REPORT

65, 151

INTERMEDIATE EDUCATION BOARD

FOR IRELAND

FOR THE YEAR 1899.

Bresented to both Bouses of Purlimment by Commund of Ber Mujesty.



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REPORT

OF THE

INTERMEDIATE EDUCATION BOARD

FOR IRELAND

FOR THE YEAR 1899.

TO HIS EXCELLENCY GEORGE HENRY, EARL CADOGAN, K.G.,

LORD LIEUTENANT-GENERAL AND GENERAL GOVERNOR OF IRELAND.

MAY IT PLEASE YOUR EXCELLENCY,

We, the Commissioners of Intermediate Education (Ireland), submit to your Excellency this our Twenty-first Report.

The number of students who gave notice of their intention to present for examination in 1899 was:—

| 1 | Boys. | Girls. | Total. | |
|---|-------|--------|--------|--|
| | 6,164 | 2,231 | 8,195 | |

being a decrease of 1,063 or 147 per cent, in the case of boys, and a decrease of 386, or 151 per cent, in the case of girls; and a total decrease of 14*8 per cent. on the corresponding numbers in 1898; and a total decrease of 12*6 per cent on the corresponding numbers in 1897.

vi Report of the Intermediate Education Board for Ireland,

The decrease is mainly in the Preparatory Grade, and is day to the operation of the Rule by which the minimum age at which a student could present for examination was raised from twelve in previous years to thirteen in 1899.

In the last ten years the numbers were respectively as follows:—

| Year. | Boys. | Girls. | Total. |
|-------|-------|--------|--------|
| 1890 | 4,841 | 1,438 | 5,769 |
| 1891 | 4,193 | 1,444 | 5,637 |
| 1892 | 4,714 | 1,622 | 6,886 |
| 1893 | 5,780 | 1,856 | 7,586 |
| 1894 | 6,279 | 2,067 | 8,346 |
| 1895 | 6,755 | 2,263 | 9,018 |
| 1896 | 7,040 | 2,384 | 9,424 |
| 1897 | 7,182 | 2,423 | 9,605 |
| 1898 | 7,227 | 2,627 | 9,854 |
| 1899 | 6,164 | 2,231 | 8,395 |

See Table

The number of students who presented themselves for examination in 1899 was:—

| Boys. | Girls. | Total. |
|-------|--------|--------|
| 5,726 | 2,042 | 7,768 |

being a decrease of 979, or 14.6 per cent, in the case of boys, and a decrease of 826, or 13.8 per cent, in the case of girls, and a total decrease of 1,305, or 14.4 per cent, on the corresponding numbers in 1898.

| Year. | | Year. Boys. | | Girls | Total. |
|-------|---|-------------|-------|-------|--------|
| 1890, | | | 3,943 | 1,293 | 5,236 |
| 1891, | | | 8,856 | 1,300 | 5,156 |
| 1892, | , | | 4,294 | 1,465 | 5,759 |
| 1893, | | | 5,265 | 1,709 | 6,974 |
| 1894, | | | 5,816 | 1,866 | 7,682 |
| 1895, | , | | 6,267 | 2,056 | 8,323 |
| 1896, | | | 6,503 | 2,208 | 8.711 |
| 1897, | | | 6,661 | 2,216 | 8,877 |
| 1898, | | | 6,705 | 2,368 | 9,078 |
| 1899, | | | 5,726 | 2,012 | 7,768 |

The examinations for 1899, which commenced on 12th June $_{\rm Sec}$ and extended over twelve days, were held at 246 centres, in 98 $_{\rm Approdix}$ different localities.

The following Table shows the distribution of Centres between the Four Provinces:—

| Centros. | Lelester. | Ulster. | Manster. | Conasaght. | Totals. |
|----------------------|-----------|---------|----------|------------|---------|
| Centres for Boys, . | 78 | 36 | 53 | 11 | 178 |
| Ceatres for Girls, . | 27 | 39 | 12 | 4 | 73 |
| Tetal, | 100 | 66 | 65 | 15 | 246 |

One hundred and seventy-six gentlemen and seventy-four hadies were employed as Centre Superintendents, being an average of one Superintendent to every 33 boys and to every 38 srifs examined respectively.

viii Report of the Intermediate Education Board for Ireland

The number of students who passed the Examinations in 1893 was:—

| Boys. | Girls. | Total. |
|-------|--------|--------|
| 3,896 | 1,410 | 5,306 |

In the last ten years the numbers were respectively a follows:—

| Year. | 1 | Boys. | Girls. | Total. |
|-------|-----|---------|---------|--------|
| 1890, | | 2,333 | 767 | 3,100 |
| 1891, | | 2,304 | 774 | 3,078 |
| 1892, | - | 2,539 | 784 | 8,823 |
| 1893, | | 3,041 | 955 | 8,996 |
| 1894, | - | 3,419 | 1,104 | 4,523 |
| 1895, | | · 8,783 | 1,190 | 4,978 |
| 1896, | | 3,753 | 1,213 | 4,966 |
| 1897, | - [| 4,134 | 1,464 | 5,538 |
| 1898, | - | 4,196 | 1,440 . | 5,636 |
| 1890, | - 1 | 3,896 | 1,410 | 5,306 |

The proportion per cent. of those examined who passed in 1899

| - | Boys. | Girls. | Boys and Girls. |
|---|-------|--------|-----------------|
| | G8- | 69- | 68-3 |

Report of the Intermediate Education Board for Ireland, ix

The proportions in the last ten years were respectively as follows:—

| Year. | | Boys. | Girls. | Beys and Girls. |
|-------|-----|-------|--------|-----------------|
| 1890, | . | 59-1 | 39:3 | 59-2 |
| 1891, | | 59.7 | 59:3 | 3991 |
| 1×92, | | 59:1 | 59-5 | 57-7 |
| 1803, | | 57:7 | 22.0 | 370 |
| 1894, | | 58.8 | 39-2 | 35-9 |
| 1895, | - 1 | 60:4 | 57-9 | 59:8 |
| 1896. | | 57:7 | 54-9 | 57 |
| 1897, | | 62.1 | 63-9 | 62:4 |
| 1898, | | 62-6 | 60-8 | 622 |
| 1899, | | 68- | 69- | 68/3 |

Exclusive of over-age students the proportion $per\ cent.$ of those examined who passed was:—

| Boys, | Girla. | Boys and Girls. |
|-------|--------|-----------------|
| 696 | 704 | G 11-6 |
| | | |

Exclusive of over-age students the proportions in the last ten years were as follows:—

| Year, | | Boys, | Girls. | Boys and Girls |
|-------|-----|-------|--------|----------------|
| 1890, | . [| 58-9 | 59-4 | 50-1 |
| 1891, | | 59-7 | 59:0 | 59:8 |
| 1892, | - | 59:4 | 58-5 | 579 |
| 1893, | - | 59-5 | 57:2 | 59- |
| 1894, | - 1 | 60:3 | 59-9 | 60:2 |
| 1895, | - 1 | 62-2 | 59-3 | 61:5 |
| 1856, | - 1 | 59-9 | 56-7 | 59 1 |
| 1897, | - 1 | 43.5 | 68-8 | 63-6 |
| 1898, | | 64-3 | 61.7 | 63-7 |

- x Report of the Intermediate Education Board for Ireland
- See Table The number of students to whom were awarded £50 Prizes
 (Senior Grade), and Exhibitions in the Middle, Junior, and Preparatory Grades was:—

Boys, 360; Girls, 135; Total, 495.

See Table The number of students to whom were awarded prizes in book VI. was:—

Boys, 470; Girls, 208; Total, 673.

See Table The number of students to whom were awarded Prizes for VII. Composition under Rule 53 was:—

Boys, 123; Girls, 86; Total, 209.

See Table The number of students to whom were awarded Commercial Prizes under Rule 49 was:—

Boys, 36; Girls, 0; Total, 36

See Table

IX.

Girls, for First Places in the several Grades. Eight Gold Medals

were awarded to Boys, and three to

Girls, for First Places in the several Grades. Eight Gold Medals

were awarded to Boys, and ten to Girls, for excellence in Special

Subjects.

The number of students to whom were awarded Special Money Prizes in lieu of Medals under Rule 50 was:—

Boys. 4: Girls. 2: Total. 6.

The number of students to whom were awarded Special £10 Prizes in the Senior Grade under Rule 51 was:---Boys, 2; Girls, 0. Total, 2. Report of the Intermediate Education Board for Ireland. xi

The amount of Results Fees paid to Managers of Schools on Scalar positive account of the Examinations in 1899 was:—

Boys, £39,581 12s. 3d.; Girls, £13,561 19s. 4d.; Total, £58,093 11s. 7d.

Of the students, 5,306, who passed the Examination in 1899, Besults Fees were paid on 5,054, the average Fee being £10 10a 1d. per student.

The following Table shows the distribution of Results Fees between the Four Provinces, and the number of Schools in each Province, to the Managers of which Results Fees were paid:—

| | | | Absol | of I | Resi | alts Fee | pal | a. | | | | No. of | Bebools. | DOTAL | |
|------------|-------|---|--------|------|------|----------|-----|----|--------|----|----|--------|----------|-------|--|
| Paoris | CES. | | Воук. | | | Gir | le. | | Tor | - | | Воук. | Girls. | TOTAL | |
| | | - | £ | | d. | £ | ٨. | d. | £ | 8, | d. | | | | |
| Leinsten, | | | 16,502 | 0 | 1 | 4,973 | 14 | 3 | 21,475 | 14 | 4 | 69 | 56 | 125 | |
| Carren, | | | 8,138 | 8 | 1 | 5,938 | 7 | 7 | 14,296 | 15 | 8 | 55 | 66 | 121 | |
| MUSSTER, | | | 12,530 | 10 | 6 | 2,686 | 6 | 0 | 14,616 | 16 | G | 66 | 23 | 89 | |
| CONNAUGRT, | | | 2,160 | 13 | 7 | 543 | 11 | 6 | 2,704 | 5 | 1 | 20 | 8 | 23 | |
| Gross T | otal, | | 39,531 | 12 | 3 | 13,561 | 19 | 4 | 53,098 | 11 | 7 | 210 | 153 | 363 | |

The values of the Burke Memorial Prizes awarded in 1899 were :--

Boys- Girls-

First Prize, £14 13s. 4d. Second Prize, £9 3s. 4d. Prize, £9 3s. 4d.

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FINANCE.

Our Balance Sheet for the year 1899, in respect of the original Endowment (Table X. infyn), shows a surplus of £1,786 17a 10d. (including a sum of £916 13a, 44. Income Tax, to be refunded). Of this amount £1,748 12a, 11d. is the uninvested surplus of 1808, and a sum of £4,740 5a. 6d. was realized by sale of portion of the invested surpluses of former years. The net deficit as between Income and Expenditure for 1809 is thus £4,426 3a. 1d., to which may be added liabilities estimated at £250.

The Local Taxation Ascount (see Table XI) shows that the Receipts under the Local Taxation (Customs and Excise) Act, and as interest on securities, amounted to £60,078 18s. 7d., and that the Expenditure from that account on Recults Fees, Exhibitions and Prizes for 1899 was £54,539 18s. 5d., the excess of Income over Expenditure being thus £60,989 1s. 2d.

Taking both Accounts into consideration, our total Income from all sources in 1899 has exceeded our Expenditure in that year by £1,612 18s. 1d.

EDUCATION.

The proportion of candidates examined, who passed in the year 1899, exclusive of over-age stadents, was 69 0 per cent, being the highest proportion of such students during the last ten years.

The per-centages of Students of the prescribed ages examined in the different Grades who Passed were, compared with the percentages in 1898, as follows:—

| | Bo | ys. | Gi | rls. |
|---------------|-------|-------|-------|-------|
| GRADE. | 1899. | 1888. | 1899. | 1893. |
| reparatory, . | 68' | 63:1 | 704 | 614 |

Report of the Intermediate Education Board for Iroband, xiii

Turning to the Commercial side of our Examinations, the number of students who qualified for Commercial Certificates was 139 (137 Boys and 2 Girls). The number of Special Commercial Prizes awarded was 36 (Pays).

A number of other students, as in previous years, who did not aim at obtaining Commercial Certificates, availed themselves of the opportunity of presenting themselves for examination in certain of the Commercial subjects.

Detailed information respecting the answering of students beys and Girls, in the different subjects will be found in the Extracts from the Reports of the Examiners (Appendix III), copies of which were transmitted to all Managers of Schools in Ireland to whom Results Fees were paid in 1890.

As the system of Intermediate Education established by the Act of 1878 had been in operation for nearly twenty years, and as ample opportunity had thus been afforded to those engaged in education in Ir-dand for observing its developments and results, it appeared to us that it would be desirable that a public Inpuriy should be instituted into the system and its practical working. Accordingly we applied to Your Excellency, early in 1808, to institute such an Impitry, and you were pleased to comply with our request.

The Final Report of the Commission was submitted to your Excellency in August, 1899.

Table I.—Showing the Number of Students who presented themselves for Examination in the last ten years, respectively.

| | | PERPARATORA GRADE. | | | | | | | | | | | |
|---------|---|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|
| YES | | 1896. | 1801. | 1892. | 1893. | 1894. | 1865. | 1886 | 1807. | 18% | 1690 | | |
| Boys, . | - | - | | 1,429 | 1,770 | 2,128 | 2,380 | 2,076 | 2,427 | 2,070 | 1,471 | | |
| Girls | | - | - | 291 | 492 | 525 | 619 | 654 | 714 | 741 | 166 | | |
| Total, | | - | | 1.525 | 2 263 | 2,651 | 2,524 | 3,600 | 3,141 | 3,164 | 1,937 | | |

Table L.—Showing the Number of Students who presented themselves

| | 1 | | | | Jus | non ' | GRAD | s. | | | |
|--|-----|--------------|-------|-------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Үнлй , | 11 | 690. 1 | 891. | #92. | 1893. | 1894. | 1895. | 1896. | 1857. | 1898. | 809. |
| Boys-of the prescribed age, | . 8 | ,010,1 94 | 107 | 2,177 | 2,407 240 | 2,440 281 | 2,654 325 | 2,759 814 | 2,845 334 | 2,877 330 | 2,850 290 |
| Total | | 1,161 | 8,171 | 2,177 | 9,697 | 2,721 | 2,982 | 3,073 | 3,179 | 3,207 | 3,158 |
| Garts—of the prescribed ago, Do., Over-ago, | | 120 | 941 | | 798 50 | | | | i . | 1,089 | |
| Total, | | 933 | 964 | 765 | 857 | 975 | 1,011 | 1,033 | 1,010 | 1,180 | 1,11 |
| Gross Total, . | - | 4,097 | 4,125 | 2,945 | 3,524 | 3,690 | 3,990 | 4,110 | 4,200 | 4,396 | 4,27 |
| | | | | | 8: | 23108 | GRA | oE. | 285/04/*** | | |
| YRA | n, | 1890. | 1891. | 1892 | 1820. | 1896 | 1891 | 1890 | 1897 | 1808 | 189 |
| Boys-of the prescribed age, | | 219 | | 1 | 7 4 | 1 | 9 25 13 4 | 1 | 1 | 1 | 1 |
| Total, | | 210 | 22 | 20 | 5 24 | 0 21 | 9 30 | 7 28 | 30 | 7 28 | 3 |
| Girls—of the prescribed age | ٠. | 12: | 1 | 1 | 1 | 6 | 5 1 | | 1 | | 5 1 |
| Total, | | 12 | 3 5 | 9 | 52 5 | 12 1 | 02 1 | 10 1 | 19 1 | 6 12 | 3 1 |
| Green Total. | | 33 | 13 32 | 4 2 | 57 34 | 61 3 | 61 4 | 25 4 | 38 4 | 13 40 | 4 0 |

for Examination in the last ten years, respectively-continued.

| | | | | Min | DLE . | GRAD | E. | | | | |
|-------|-----|--------------|--------|-----------|------------|------------|------------|-------|-----------|-------|---|
| 1970. | 18 | ot. 1 | 892. 1 | 1893, | \$94 | 1593. | 1806 | 1897. | 1895. | 1899 | YEAR. |
| 534 | | 450 24 | 488 | 200 | 584 120 | 545 128 | 501 172 | 114 | | | Boyc—of the prescribed age. Do., Over-age. |
| 540 | | 457 | 483 | 576 | 101 | 673 | 763 | 748 | 797 | 729 | Total. |
| 221 | 1 | 241 | 227 | 242 26 | 235 | 261 49 | 298 40 | | 271 41 | | Girlsof the prescribed age. Do., Over-age. |
| 23' | , | 230 | 297 | 248 | 267 | 310 | \$3.8 | 256 | 812 | 310 | Total. |
| 78 | 0 | 707 | 710 | 841 | 971 | 983 | 1,101 | 1,004 | 1,100 | 1,631 | Grees Total. |
| | _ | | | | То | TAL- | | | | | |
| 1800 | . 1 | 891. | 1892 | 1883. | 1894. | 1895. | 1896. | 1897. | 1898. | 1899 | Year. |
| 1. | | 1,721 155 | | | | | | | | | Boys—of the prescribed age. |
| 3,14 | | 3,856 | 4,294 | 5,265 | 5,816 | 6,247 | 8,500 | 6,661 | 6,705 | 5,720 | Total. |
| 1 | 1 | 1,276 24 | | 1 | | | | | | i | Girls—of the prescribed age. |
| 1,21 | 13 | 1,300 | 1,163 | 1,709 | 1,866 | 2,080 | 2,20 | 2,216 | 2,365 | 2,04 | Total. |
| 5,2 | 36 | 5,150 | 5,759 | 6,574 | 7,685 | 5,521 | 8,71 | 8,871 | 9,672 | 7.76 | Gross Total. |



| ber | PRINCIPLE OF | | Jeron Faur | | Manue Gazon. | | Ethio Serie | |
|-------------------------|--|-------------------------|--|--------------------------------|---|--|--|--|
| | RUGHT | from. | BANG /C. | Even | Pridon. | Even- | Region | Bor. |
| Menday, Nie Jerm | Postent former former | (1-1.00 120-1 2-4 | Parkel Genety, (flavor) Fectors (latvor) | 11,20-15 13-1-20 13-1-20 | Printle Greenty, (detroit) Protest (detroit) Protest (detroit) Service | 10-41,40 18-20-12 12-1-20 1,50-0 2-4 | Diameng, Transcring and Projection of public Bertin, and Stations, (Special Comments) | PLILIPA IS-BA-A-RI I-BA-A-RI I-BA-A-RI I-BA-A-RI |
| Tuesday, 80th June. | Gooksald Payry (Astronal) and Payer, | 19-1 3-6 2-6 | Great maker Paper, (Satement) Said Paper, | 18-1 1-1 1-6 | Greek.—Let Player, Historiaki 2 and Player, | 10.1 3-1 3-6 | Great de Pare, (Netreal) 2nd Paper | 101 101 101 |
| Valueday, Stat June. | | | Bedon spins, the real; famous of Englis, | 39-1 1-1-0-1 1-39-4 | Host-looping, (date out) Conserved Phylish (factors); Cons. Eng. (methods) | | Compressed English . (featuref) | 2000 2200 2100 D |
| Thurster, 20ed June. | | | Neiseni Fishooply, (dekreel) Shortheat, Camerold French, | 10-1 3-2 5-134 5-36-4 | Stated Pickingly, (Late and) Stortand Classical Fleuk, | 10-6 1-8 0-4 00 6 00-6 | Natural Parine by (date red) Shorthead Consepted Town, | 2-1 2-2 2-4;0 4 1 3 |
| Editor, Stot June. | laibe. | 5-6 | Carminity (Advant) Stalles or Apanols | 30-L 1-3 3.6 | Chronica), (Janorel) Indian or Speakly, | 10-1 1-5 0-6 | Chrobery, (ferent) Bulles or Sporals | 144 546 |
| Setroler, 24 is June | | | Commercial Section, Commercial Section or Spatish, | 16,31-93 13,39-1 | Commond Grane, . Commond littles or Speaks. | 30-1L(0) 1L(0)-1 | Commercial Systems, Commercial Indian or Appendix, | 10 11 or 13 ob-1 |

TABLE III .- Showing the number of

| | Page | RATORY ! | Энлон. | Jı | NIOR GD/ | ug. | Mues |
|------------------------------|---------------|----------|---------------------------------------|----------------|----------|---------------------------------------|----------------|
| - | Ex- amined | Possed. | Proportion per cent. of Passes. | Ex- amisol. | Passoi. | Proportion per cont. of Passer. | Er- sminel. |
| Boys-of the prescribed age, | 1,471 | 1,000 | 68- | 2,828 | 1,873 | 66-2 | 901 |
| Do., Over age, | - | - | | 230 | 184 | 55-7 | 128 |
| Total, | 1,471 | 1,000 | 68- | 3,158 | 2,057 | G5-1 | 729 |
| | | | | | | | |
| Girls-of the prescribed age, | 466 | 828 | 70-4 | 1,028 | 706 | 68-7 | 276 |
| Do., Over-age, | - | - | - | 91 | 45 | 49-4 | 35 |
| Total, | 466 | 328 | 70-4 | 1,119 | 751 | 67-1 | \$10 |
| Gross Total, . | 1,937 | 1,328 | 68-5 | 4,277 | 2,808 | 65-6 | 1,000 |

TABLE IV .- Showing for each subject (1) the number of students who passel failed, and (4) the total number examined; also the properties and (6) who passed

| Preparatory Grade | - 1 | SUBJECTS. | | | | | | | |
|---|-----|----------------|-------------------|-------------------|-------------------|--------------|--|--|--|
| (Of the Prescribed Age). | | Greck, | Latin. | Raglish. | Franch. | German | | | |
| Passed with Honors, , without Ronors, Failed, | : | 58 18 18 | 294 224 278 | 595 760 109 | 547 445 846 | | | | |
| Total Examined, | | 94 | 796 | 1,464 | 1,388 | H | | | |
| Proportion per cent. who passed with Honors, Duto, without Honors, | : | 61-7 19-1 | 36-9 28-1 | -40-8 51-9 | 40-9 33-2 | \$1- \$2- | | | |
| Total Per centage passed, | | 80-8 | 65-0 | 92-5 | 74:1 | 73-5 | | | |
| (Over Age).* | | | | | | | | | |
| Passed with Honors, without Honors, Faile). | : | | | | | | | | |
| Total Examined, | | | | | | | | | |
| Proportion per cent, who passed with Honora, . Ditto, without Honora, | | | | | | | | | |

Students who passed the Examination.

| GRADE. | | S | syron Gr | ADE. | | TOTAL. | | |
|---------|---------------------------------------|----------------|----------|---------------------------------------|-----------------|---------|---------------------------------------|-------------------------|
| Passed. | Proportion per cent. of Passes. | Ex- swined. | Passed | Proportion per cent. of Passes, | Es- arrised. | Passed. | Preportion per cent, of Pastes. | |
| 487 | 81. | 298 | 243 | 81-5 | 5,198 | 8,608 | 69-8 | Boys - of the prescribe |
| 78 | 57- | 70 | 36 | 51.4 | 528 | 296 | 55-5 | Do., Over-ago. |
| 500 | 768 | 368 | 279 | 75-8 | 5,726 | 8,896 | 68- | Total. |
| 502 | 73-7 | 184 | 103 | 76-9 | 1,906 | 1,342 | 70-4 | Girls—of the prescribe |
| 17 | 53-1 | 1.3 | 6 | 462 | 186 | 68 | 20. | Do., Over-age. |
| 212 | 71.6 | 147 | 100 | 74-1 | 2,042 | 1,410 | 69- | Total. |
| 782 | 75-3 | 515 | 888 | 75-8 | 7,768 | 5,306 | 68-3 | Gross Total |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors.

BOYS.

| | | Sun | ects. | | | Preparatory Grade |
|---------------|----------------|--------------------|-------------------|-------------------|-------------------|--|
| Italian. | Crisso. | Arith- metic. | Euclòl. | Algebra. | Deswing. | (Of the Prescribed Age). |
| 21 18 8 | 98 53 37 | 714 408 \$30 | 396 371 881 | 571 444 283 | 346 391 304 | Passed with Henors. , without Honors. Failed. |
| 47 | 188 | 1,452 | 1,848 | 1,293 | 1,081 | Total Examined. |
| 44.7 38-3 | 52·1 28·2 | 49·2 28·1 | 44·2 27·5 | 44· 34·2 | 23-5 36-9 | Proportion per cent. who paned with Honors Ditto, without Honors. |
| 83- | 30-3 | 77'8 | 71-7 | 78-2 | 70.4 | Total Per-centage passed. |
| | | | | | | (Over Age).* |
| | | | | | | Passed with Honors. p. without Hones. Failed. |
| | | | | | | Total Examined. |
| | | | | | | Proportion per cent, who passed with Houses, Ditto, without Houses. |

Table IV .- Showing for each subject (1) the number of students who passi failed, and (4) the total number examined; also the proportion and (6) who passi

BOYS.

| | | | | | SUI | BJECT | 5. | | | | |
|---|-------------|------------|-----------|---------------------|--------------|--------------------|------------|--------------------|----------|---------------------|----------|
| Junior Grade (Of the Prescribed Age). | Greek. | Latin. | English. | Commercial English, | French. | Commercial French. | German. | Commercial Gorman. | Italian. | Commercial Italian. | Apomula. |
| Passed with Honors, | 254 | 767 | 996 | άξ | 1,154 | 184 | 40 | 2 | 36 | 1 | |
| , without Honors, | 110 | 569 | 1,542 | 170 | 835 | 189 | 24 | | 23 | 1 | |
| Fuiled, | 134 | 550 | 275 | 205 | 673 | 120 | 20 | | 7 | | |
| Total Examined, | 456 | 1,816 | 2,813 | 416 | 2,712 | 493 | 34 | 2 | 08 | 2 | Ŀ |
| Proportion per cent, who passed with Honors. Ditto, without Henors, | 51° 22°1 | 339 303 | 35°1 | 98 | 42·5 32·5 | 397 313 | 47% 28% | 100 | 54-5 | 50- | |
| Total Per-centage passed, | 78-1 | 69:2 | 9012 | 507 | 75/1 | 74" | 763 | 100 | 803 | 100- | |
| (Over Age.) | | | | | | | | | | | - |
| Passed with Honors, | 19 | 38 | 47 | | 16 | 4 | 1 | | | | ١ |
| " without Honors, | 22 | 10 85 | 229 52 | 18 | | 17 | 3 | | 2 | | Ì |
| Total Examined, . | 65 | 191 | 328 | 20 | 309 | 29 | 4 | | 2 | Ŀ | 1 |
| Proportion per cent, who passed with Honora. | 29:2 | 1 | | | 248 | 133 | 25 | | | | |
| Ditto, without Honors, | 33-8 | 266 | 608 | 28 | 411 | 278 | 75 | <u> </u> | - | 1 | 4 |
| Total Per-centage passed. | 63 | 551 | 841 | 28 | 65/7 | 414 | 100 | ١. | ١. | 1 . | þ |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to these examined of these who (5) passed with Honors, without Honors—continued.

BOYS.

| | | | | SUBJ | ECTS. | | | | | |
|----------------------|------------|--------------|---------------|------------|--------------|---------------------|------------------|------------|----------------------|---|
| Commercial Synthish. | Celia | Arithmetic | Book-kurping. | Buchd | Algebra | Natural Philosophy. | Chemistry. | Drawing. | Shorthand. | Junior Grade (of the Prescribed Age). |
| Ī. | 113 | 1.063 | 472 | 494 | 672 | 88 | 74 | 262 | 244 | Passed with Honors. |
| ľ | | 939 | 334 | 1,408 | 683 | 111 | 46 | 721 | 157 | , without Honors. |
| | 50 | 933 | 302 | 743 | 1,005 | 123 | 32 | 412 | 179 | Failed. |
| - | 216 | 2,917 | 1,108 | 2,643 | 2,391 | 292 | 162 | 1,395 | 560 | Total Examinol. |
| | 523 236 | 33°4 23°4 | 4210 3011 | 187 682 | 281 286 | 199 33 | 487 398 79 | 188 517 | 42°1 27°1 60°2 | Proportion per cent, who passed with Honors. Ditto, without Honors. Tota Per-censage passed. |
| - | | | | _ | | | _ | | | (Over Age.) |
| | 1 | 121 | 31 | 29 | 30 | 1 | 4 | 15 | 28 | Passed with Honora. |
| | 2 | 133 | 29 | 265 | 83 | 5 | 7 | 71 | 11 | , without Honors. |
| | 3 | 73 | 36 | 93 | 158 | 13 | • | 49 | 14 | Failed. |
| ŀ | 6 | 326 | 96 | 518 | 271 | 19 | 15 | 126 | 53 | Total Exemined. |
| | 167 | 37 1 40 S | 313 | 63 645 | 11°1 30°6 | 63 983 | 267 467 | 119 563 | £3.8 29.7 | Proportion per cent, who passed with Honors. Ditto, without Honors. |
| - | 59 | 779 | 62-5 | T08 | 417 | 31-6 | 754 | 652 | 735 | Total Per-centage passed. |

Table IV.—Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the proportion and (6) who passed

BOYS.

| | | | | | St | 1111107 | 18. | | | | |
|---|--------------|--------------|----------|---------------------|--------------|--------------------|------------|--------------------|-------------|---------------------|----------|
| Middle Grade (Of the Prescribed Ago). | Greek. | Latin. | English. | Commercial English. | French. | Commercial French. | Germann. | Commercial German. | Italian. | Commercial Italian. | Spanish. |
| Passed with Honors, | 125 | 248 | 256 | 11 | 953 | 34 | 20 | , | 17 | | |
| " without Honors, | 51 | 163 | 335 | 43 | 213 | 44 | 3 | | 7 | , | ١. |
| Failed, | 31 | 86 | 34 | 20 | 103 | 16 | 2 | 1 | 2 | 1 | |
| Total Examined, | 210 | 197 | 585 | 83 | 580 | 94 | 25 | 5 | 26 | 9 | |
| Proportion per cent, who passed with Honors, Ditto, without Honors, | 50-6 24-3 | 69-9 32-8 | 63· | 13°2 51°8 | 46°3 30°5 | 302 | 50° 12° | 80- | 65% 2070 | 987 167 | |
| Total Per-ocutage passed, | 838 | 827 | 943 | 65 | 818 | 83- | 937 | 80' | 16.3 | 851 | - |
| (Over Age.) | | | | | | | | | | | |
| Passed with Houers, | 7 | 11 | 19 | 1 | 10 | 4 | | | | | |
| " without Honors, | 24 | 45 | 85 | 6 | 56 | 9 | | | | | ٠. |
| Failed, | 18 | 41 | 24 | 9 | 56 | 3 | | | | | |
| Total Examined, | 49 | 109 | 128 | 16 | 123 | 9 | · | _ | | · | · |
| Proportion per cent, who passed with Honora, Ditto, without Honora, | 14:3 | 11· | 14-8 | 37·5 | 8·2 45·9 | 441 23-2 | | | | | |
| Total Per-centage passed, | 63-3 | 86 | 81-3 | 437 | 501 | ann | | Τ. | | _ | - |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors,

| | | | | | | 1 | в о | YS | | |
|---------------------|----------------------|-----------|----------------------|----------------------|------------|---------------------|----------------------|-------------|------------|---|
| | | | | 80 | BJECT | 5. | | | | |
| Commercial Spanish. | Celtie. | Arthmetic | Book-keeping. | Buelld. | Algeben. | Natural Philorophy. | Chemistry. | Drawing. | Shortland. | Middle Grade (Of the Prescribed Age). |
| | 30 | 817 | 18 | 299 | 253 | 45 | 9 | 31 | 57 | Passed with Henors. |
| | 23 | 200 | 60 | 231 | 157 | а | 7 | 73 | 16 | , without Honors. |
| | 8 | 74 | 37 | 36 | 139 | 20 | 7 | 54 | 13 | Failed. |
| - | GL | 591 | 145 | 669 | 549 | 106 | 23 | 161 |) E | Total Bramined. |
| | 49:2 87:7 56:9 | 33.8 | 33°1 41°4 74°5 | 50:5 41:1 50:6 | 461 286 | 424 357 811 | 39°1 30°4 69°5 | 21·1 453 | 819 | Proportion per cent, who passed with Mesors. Ditto, without Honors. Total Per-centage passed. |
| | | | | | | | | | | (Over Age), |
| | 1 | 27 | 2 | 50 | 13 | 5 | | 2 | 4 | Passed with Honors. |
| ٠ | | 53 | 16 | 50 | 39 | 2 | | 9 | 6 | " without Honors. |
| ٠ | 2 | 45 | 8 | 23 | 53 | 5 | 2 | 11 | 2 | Failed. |
| · | 3 | 125 | 20 | 123 | 105 | 12 | 2 | 50 | 12 | Total Examined. |
| | 333 | 21°6 | 10· 00· | 40°6 | 12% 37% | 617 | | 91 | 33·3 50 | Proportion per cent, who passed with Honors Ditto, without Honors. |
| | 333 | et. | 637 | 81:2 | 49'5 | 581 | | 50 | 53'3 | Total Per-centage passed. |

TABLE IV .- Showing for each subject (1) the number of students who pass fulled, and (4) the total number examined; also the property and (6) who remi

BOYS.

| | | | | | 801 | LINCTS | i, | | | | |
|--|-------|-------|----------|---------------------|--------|--------------------|---------|--------------------|----------|---------------------|---------------|
| Senior Grade (Of the Prescribed Age). | Greek | Latin | English. | Commercial English. | French | Commercial French. | German. | Commercial German. | Italian. | Commercial Italian- | accountation. |
| Passed with Honors, | 111 | 110 | 127 | 8 | 155 | 28 | 19 | 6 | 12 | ı | |
| , without Honors, | 28 | 119 | 158 | 24 | 50 | 17 | 9 | 2 | 13 | 3 | |
| Failed, | 9 | 60 | 10 | 10 | 76 | 0 | 2 | | ŀ | | L |
| Total Examined, | 148 | 278 | 295 | 42 | 281 | 54 | 30 | 6 | 25 | , | ŀ |
| Proportion per cent, who persod with Honors. | 15 | 42'8 | 43. | 19- | 8818 | 51% | 63:3 | 607 | 48 | 671 | |
| Ditio, without Honors, | 189 | 628 | 25.2 | 67 1 | 178 | 315 | 20 | 33/3 | 18 | 629 | l |
| Total Per-centage pas-ed, | 93'9 | 8518 | 90% | 761 | 15- | 85:3 | 033 | 100- | 100 | 100 | 1 |
| (Over Age.) | | | | | | | | | | | |
| Passed with Honors, | 6 | 8 | 11 | | 14 | | | | 1 | | |
| Without Honors, | 1 . | 20 | 48 | 3 | 14 | 1 | 1 | 1 | 1: | 1: | ļ |
| Total Examined, | - | 66 | 70 | 4 | 62 | 1 | | H | - | - | - |
| Froportion per cent, who pused with Honore. Ditto, without Honore | | 1 | 157 | 25 | 226 | 100 | | | 100 | | |
| Total Per-contage passed | 833 | 10 | 84% | 25 | 452 | 100 | 1. | ١. | 100 | 1 | |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors—continued.

BOYS,

| | | | | | T)L | 72170,7 | 81 | | | |
|--|-------------------------------------|------------|------------|------------|---------------------|---------------------|-------------|-------------------------|-----------|---------------------|
| Senior Grade he Prescribed Age). | | Shorthand. | Drawing. | Chemistry. | Natural Philosophy. | Phase Trigonometry. | Enclid. | Algebra and Arithmetic. | Celtie | Commercial Spanish. |
| Honors, | Presed with | 4 | 11 | 1 | 12 | 83 | 170 | 70 | 25 | |
| sout Honors. | _ with: | 12 | 14 | 2 | 19 | 101 | 116 | 118 | 2 | |
| | Fasted. | 10 | 1 | 2 | 12 | 51 | 7 | 81 | 3 | |
| Examinol. | Total | 93 | 96 | 5 | 13 | 235 | 293 | 209 | 80 | |
| per cent. who passed wit without Honors. | Proportion p Hottors. Ditto, | 154 | 423 458 | 20° 40° | 279 482 | 353 33 | 58° 39°6 | 29 43*9 | 833 67 | |
| Per-centage passed. | Total l | 615 | 961 | 60- | 721 | 783 | 97% | 69-9 | 90 | |
| Over Age). Honors. out Honors. | Passol with | | | | | 9 8 | 6 51 | 2 17 | 1 | |
| | Falled. | - | | | 2 | 27 | 12 | 35 | | |
| Examined. | Total I | · | · | · | 4 | 87 | | 54 | 1 | · |
| per cent. who pussed with without Honors. | Proportion p fictions, Ditto, | | | : | | 54 21:6 | 87 739 | 37 315 | 100 | |
| Per-centage passed. | Total P | . 1 | | | 50 | 27 | 826 | 35'2 | 100 | |

TABLE IV.—Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the proportion and (6) who passed

| | | В | O Z | s. | | | | | | | | |
|---|--------------|--------------|--------------|---------------------|--------------|--------------------|--------------|--------------------|----------|---------------------|----------|---------------------|
| | | | | | Su | ши | TS. | | | | | |
| Total in all Grades (Of the Prescribed Age). | Greek | Latin. | English. | Commercial English. | French. | Commercial French. | Сетили. | Commercial German. | Italian. | Commercial Italian. | Sponish. | Commercial Spanish. |
| Passed with Honors, | 548 | 1,368 | 1,974 | 60 | 2,119 | 245 | 87 | 10 | 85 | 9 | | |
| ", without Honors, | 907 | 1,035 | 2,765 | 237 | 1,500 | 220 | 42 | 2 | Gi | 5 | | |
| Failed, | 195 | 954 | 428 | 214 | 1,200 | 145 | 29 | 1 | 17 | 1 | | |
| Total Examined, , | 900 | 3,357 | 5,167 | 541 | 4,911 | 611 | 168 | 13 | 164 | 15 | | _ |
| Proportion per cent, who passed with Honora. Disto, without Honora, . | 57·7 21·8 | 40·4 31·4 | 88·2 63·6 | 11:1 | 63°1 20°4 | 40°3 | 65 1 98 6 | 769 154 | 37-2 | 60° 33°3 | : | |
| Total Per-centage passed, . | 795 | 718 | 91.7 | 6419 | 15-6 | 76'3 | 817 | 923 | 80-6 | 163 | · | |
| (Over Age.) | | | | | | | | | | | | |
| Panied with Honors, | 32 | 55 | 77 | 1 | 100 | 8 | 1 | | 1 | | 1 | |
| , without Honors, | 80 | 144 | 363 | 14 | 197 | 11 | 3 | | | | 1 | |
| Failed, | 50 | 148 | 87 | 30 | 196 | 23 | | | 2 | | | |
| Total Examined, | 163 | 257 | 526 | 45 | 493 | 30 | 4 | | 3 | Ŀ | 2 | _ |
| | | | | | | | | | | | | |
| Proportion per cent, who passed with Honora. | 19-7 | 154 | 14-6 | 22 | | 20% | 25- | | 333 | | 50 | |
| Ditto, without Honors, . | 494 | 40% | 68'8 | 31.1 | 39-9 | 28'2 | 75 | Ŀ | Ŀ | · | 50 | |
| Total Per-centage passed | 02-1 | 457 | 29-4 | 22.2 | 1 | 100 | 100 | 1 | | 1 | | ľ |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors-continued.

BOYS.

| | | | | SCLI | OCTS. | | | | | | |
|--------------|-------------------|---------------|------------------|------------------|-------------------------|---------------------|---------------------|------------|----------------|----------------|---|
| Oelrie. | Arithmetic. | Book-keyying. | Buelle. | Algebra. | Algebra and Arithmetic. | Plane Trigonometry. | Natural Philosophy. | Chemister. | Drawing | Shortland. | Total in all Grades (Of the Prescribed Age.) |
| 206 | 2,009 | 520 | 1,500 | 1,496 | 70 | 83 | 115 | 81 | 633 | 366 | Passed with Honors. |
| 129 | 1,617 | 301 | 2,127 | 1,281 | 118 | 101 | 171 | 55 | 1,083 | 185 | " without Honors. |
| 100 | 1,004 | 339 | 1,167 | 1,168 | 81 | 51 | 155 | n | 771 | 203 | Failed. |
| 495 | 4,850 | 1,353 | 4,853 | 4,238 | 200 | 235 | 441 | 180 | 2,613 | 002 | Total Examined. |
| 53:7 36:1 | 133 | 41°5 | 321 438 | 353 303 | 33 | 353 43 | 201 388 | 167 | 25° | 207 | Proportion per cent, who proved with Honors. Dirto, without Honors. |
| 198 | 15:3 | 789 | 759 | 65% | 63-9 | 183 | 649 | 172 | 70.5 | 70'8 | Total Per-centage passed. |
| 3 2 5 | 148 189 117 | 33 | 76 800 128 | 63 122 211 | 2 17 35 | 2 8 27 | 9 20 | 2 4 | 17 80 51 | 25 17 16 | (Over Age.) Freed with Honors. without Honors. Fuled. |
| 10 | 451 | 116 | 510 | 376 | 54 | 37 | 35 | 17 | 148 | 65 | Total Economics. |
| 50° | 228 | 254 | 149 | 374 | 37 31:5 | 51.6 9.1 | 17:1 | 25.5 | 11-5 | #2 201 | Proportion per cent, who passed with Honors. Ditto, without Henors, |
| 307 | 78 | 62 | 749 | 438 | 352 | 25 | 42% | 687 | 63'5 | 733 | Total Persynings passed. |

Table IV.—Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the proportion and (6) who passed

GIRLS.

| Preparatory Grade | | | Sugae | ims. | | |
|--|--------------|-------------|-------------|--------------|--------------|--------|
| (Of the Frescribed Age). | Greek. | Latin. | English. | French. | Gorman | Italia |
| Passed with Honors, | 2 | 50 | 251 | 277 | 39 | 94 |
| , without Honors, | 1 | 49 | 199 | 100 | 49 | 16 |
| Pailed, | \cdot | 44 | 15 | 71 | 44 | 19 |
| Total Examined, | 3 | 143 | 465 | 457 | 133 | 8 |
| Proportion per cent, who passed with Honors, Ditte, without Honors, | 65-7 33-3 | 35· 34·3 | 51· 42·8 | 60-6 23-8 | 29·5 37·1 | 46° |
| Total Per-centage passed | 160- | 69-3 | 96-8 | 81-4 | 66-6 | 70: |
| (Over Ago).* Passed with Hozors, , without Hozors, Failed, | | | | | | |
| Total Examined, | | | | | | |
| Proportion per cent, who passed with Honora, Ditto, without Honora. | | | | | | |

* Gver Age Students were RN

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors—continued.

GIRLS.

| | | Визунств. | | | Preparatory Grade |
|----------|-----------------|-----------|---------|----------|--|
| Colties. | Arith- mote. | Ewelld. | Algebra | Drawing. | (Of the Prescribed Age), |
| 15 | 130 | 76 | 119 | 130 | Passed with Honors. |
| 4 | 175 | 39 | 137 | 154 | , without Honors. |
| 1 | 104 | 57 | 79 | 180 | Failed. |
| 20 | 459 | 172 | 333 | 414 | Total Examined. |
| 75. | 39-2 | 44-2 | 35-5 | 81-4 | Proportion per cent, who passed with Honors. |
| 20. | 88-1 | 22.7 | 40-9 | 87-2 | Ditto, without Honors. |
| 95. | 77:3 | 66-9 | 76-4 | 68-6 | Total Per-ecutago passed. |
| | | | | | (Over Age.) * |
| | | | | | Passed with Honors. |
| | | | | | , without Honors. |
| | | | | | Failed. |
| | , | | | | Total Examined. |
| | | | | | Proportion per cent. who passed with Honors Ditto. without Honors. |

eligible for Preparatory Grade.

TABLE IV .- Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the properties and (6) who passed

GIRLS.

| | | | | | | SUL | ECTN | | | | | |
|---|------------|------------|---------------|---------------------|----------------|--------------------|------------|--------------------|----------|---------------------|----------|---------------------|
| Juntor Grade (Of the Prescribed Age). | Groek. | Lotin | English. | Commercial English. | French. | Commercial French. | German. | Commercial German. | Itshian. | Commercial Italian. | Spanish. | Commercial Spanish. |
| Passed with Honors, | 7 | 128 | 440 | 3 | 540 | 63 | 127 | 4 | 61 | 1 | 1 | |
| without Honors | 3 | 94 | 528 | 10 | 322 | 35 | 90 | 6 | 60 | 1 | 2 | |
| Failed, | 1 | 76 | 19 | 4 | 163 | 8 | 101 | 2 | 28 | 1 | | ٠ |
| Total Examined, | 11 | 203 | 1,007 | 17 | 1,025 | 106 | 313 | 12 | 119 | 3 | 3 | |
| Proportion per cent, who passed with Honors. Ditto, without Honors. | 680 273 | 44.8 | 428 514 | 170 | 897 314 | 50°4 53° | 30-0 | 33:3 | 311 | 33-3 | 33-3 | |
| Total Per-centago passed, . | - | 75:3 | 94:2 | 76% | 841 | 884 | 28'3 | 8313 | 704 | 900 | 100 | |
| (Over Age.) Passed with Henors, | | 2 1 3 | 9 72 10 | . 1 | 25 48 18 | 1 3 1 | 4 7 2 | | 1 | | | |
| Total Examined, | Ŀ | 0 | 91 | , | 91 | 5 | 13 | Ŀ | 2 | Ŀ | | |
| Proportion per cent, who passed with Honors. Ditto, without Honors, . | | 333 167 | 09 70·1 | . 25 | 27 6 52 7 | 20° | 30% 53% | | 50 | | | |
| Soinl Per-centage passed, . | | 5010 | 89- | 25 | 802 | -03 | 318 | | £00° | | | |

with Honors, (2) the number who passed without Honors, (3) the number who per cent to those examined of these who (5) passed with Honors, without Honors—continued.

GIRLS.

| | | | | | | | | • | | | ٠. | | |
|---|---------|-------------------|----------------|------------------|-------------------|---------------------|------------|----------------|---------------|------------------|-------------------|--------------|---|
| Ī | | | | | | Воът | BCTS. | | | | | | |
| | Celtie. | Arithmetie. | Dook-keeping. | Eachd. | Algobra. | Natural Philosophy. | Chemistry. | Botony. | Drawing. | Music. | Demostic Economy. | Shorthand. | Junior Grado (Of the Prescribed Age). |
| - | 10 8 | 298 263 201 | 55 60 51 | 88 208 129 | 129 206 200 | 1 1 8 | 1 | 17 28 18 | 983 983 | 250 258 90 | 103 240 347 | 9 11 7 | Passed with Honors. " without Honors, Fasted. |
| 1 | 18 | 982 | 168 | 303 | 817 | 4 | 6 | 63 | 195 | 637 | 700 | 50 | Total Examined. |
| | 55°6 | 20/3 | 807 209 | 147 626 | 25° 35°4 | 25 | 007 107 | 97° 46°4 | 119 487 | 43 9 40°5 | 12" | 92° 467 | Proportion per cent, who passed with Honora. Dirio, without Honers. |
| 1 | 100 | 703 | 6016 | 673 | 67'4 | 00 | 834 | 71'4 | 576 | 844 | 50 | 167 | Total Per-centage possed. |
| | | 12 32 41 | 8 10 | 11 9 | 3 12 11 | | | 2 | 6 28 29 | 14 28 15 | 6 59 34 | 3 8 1 | Cover Age. Passed with Hences. without Hences. Filled. |
| | | 83 | 18 | 20 | 26 | | 1 | 3 | 13 | 67 | 79 | | Total Examined. |
| | | 161 | 27.6 | | 11:5 | | | . 657 | 83 383 | 318 491 | 76 | 333 656 | Proportion per cent, who presed with Heases. Ditto, without Heaces. |
| | - | 51.7 | 831 | 56 | 57-6 | 1 | | 687 | 165 | 737 | 57 | 58'8 | Total Per-orninge passed. |

Table IV.—Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the proportion and (6) who passed

GIRLS.

| | | | | | | | - | | | | | _ |
|--|--------|-------------|--------------|---------------------|---------|--------------------|--------------|--------------------|---------|-------------------------|----------|---------------------|
| | | | | | | 8014 | sors. | | | | | |
| Diddle Grade (Of the Frescribed Age). | Graux. | Latin. | English. | Commercial English. | French. | Commercial French. | German. | Commercial German. | Italian | Commercial Italian. | Spanish. | Commercial Spanish. |
| Passed with Honors. | 5 | 75 | 158 | 3 | 142 | 64 | 01 | 12 | 16 | 6 | 1 | |
| . without Honors, | 1 | 40 | 117 | 8 | 96 | 20 | 27 | 2 | 15 | 1 | 1 | ١, |
| Failed, | | 10 | 8 | | 40 | 6 | 29 | | 10 | 1 | 1 | , |
| Total Examined, | 6 | 125 | 277 | 11 | 217 | 70 | 117 | 14 | 41 | 8 | 3 | - |
| Proportion per cent, who passed with Econon. Ditto, without Honors, . | 53°3 | 00 0 32° | 54°9 42°2 | | 518 | 62·8 28·6 | 52·1 23·1 | 857 143 | 30-6 | 75 ⁻ 12-5 | 333 | |
| Total Per-centage passed, . | 100 | 920 | 97-1 | 100 | 85% | 91.4 | 75-2 | 160 | 786 | 87.5 | 663 | L |
| (Over Age.) | | | | | | | | | | | | |
| Passed with Honors, | | | 8 | 1 | 10 | 2 | 2 | | | | | ı |
| , without Honors, Failed, | 1: | 2 | 28 | 1 | 13 | 2 | 2 | | | 1: | 1 | |
| Total Examined, | | 6 | 39 | 1 | 32 | 4 | ۰ | 1 | 1 | Ŀ | 1 | T |
| Proportion per cent, who passed with Honora. Ditto, without Honors, | | . 667 | 26 | 100 | 81-2 | | 40° 20° | 100 | 100 | | | |
| Total Per-centage passed. | - | 65-7 | 167 | 100 | 71'8 | 100 | 60- | 100 | 100 | 1 | 1 | T |

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors—continued.

GIRLS.

| | | | | s | СБЯ | стк | | | | | | |
|------------|---------------------|------------------|----------------------|------------|---------------------|------------|----------------------|-------------------|----------------------|---------------------|-------------------|--|
| Celtic | Arithmetie. | Beok-keeping. | Enelid. | Algebra. | Natural Philosophy. | Cheudstry. | Botany. | Describe. | Music | Domestic Economy. | Shortland. | Middle Grade |
| 2 | 41 | 1 | 52 | 27 | 3 | | 2 | 37 | 31 | 50 | 0 | Passed with Honors |
| 2 | 82 | 21 | 57 | 62 | 1 | 1 | 13 | 61 | 101 | 107 | 4 | , without Honors, |
| | 77 | 16 | 18 | 50 | 1 | | 3 | 60 | 53 | 53 | 1 | Failed. |
| 4 | 200 | 38 | 197 | 129 | 5 | 1 | 18 | 161 | 183 | 212 | н | Total Examined. |
| 50° 50° | 61.9 41. 50.9 | 26 553 579 | 40°0 41°9 85°8 | 61° | 60° 20° 20° | 100 | 11:1 72:2 83:3 | 23° 397 637 | 15:1 55:7 71:8 | 81°5 50°5 75° | 613 286 929 | Proportion per cent, who proced with Honors, Ditto without Honors, Total Per-centuge pursoil. |
| | 4 8 | | 1 3 | 1 2 | | | | 4 10 | 1 13 | 6 12 | | (Over Age). Pureel with Honors. without Honors. |
| 1 | 10 | 1 | 2 | 4 | | | l. | 7 | 11 | 0 | | Fulled. |
| 1 | 22 | 5 | 6 | 7 | | Ŀ | | 21 | 25 | 27 | - | Total Examined. |
| | 182 364 | 80" | 167 | 143 286 | | | | 19· 47·6 | 4. | 22°3 | | Proportion 'per cent, who passed with Honors. Ditto, without Honors. |
| - | 54.6 | 80 | 087 | 429 | Γ. | ١. | ١. | 676 | 50 | 60.6 | 1. | Total Per-centage possed. |

Table IV.—Showing for each subject (1) the number of students who passed failed, and (4) the total number examined; also the proportion and (6) who passed

GIRLS.

| Sunferm. | | | | | | | | | | | | |
|--|-----|--------|----------|---------------------|---------|--------------------|---------|--------------------|----------|---------------------|----------|---------------------|
| Senior Grade (Of the Prescribed Age). | | Latin. | English. | Commercial English. | French. | Commercial French. | German. | Commercial German. | Itelian. | Commercial Italian. | Spanish. | Commoreial Spanish. |
| Passed with Honors, | 9 | 18 | 68 | 1 | fo | 23 | 33 | 8 | 13 | , | 2 | Γ. |
| " without Honors, | 1 | 20 | 63 | 16 | 30 | 12 | 23 | 2 | 7 | | 1 | ١. |
| Failed, | В | 18 | 3 | | 13 | 0 | 7 | | 6 | 1 | | ١. |
| Total Examined, | 10 | 56 | 134 | 17 | 133 | 41 | 63 | 16 | 20 | 10 | 3 | |
| Proportion per cent, who passed with Homes. | 00- | 301 | 567 | 59 | 65-3 | 561 | 554 | 90- | 50- | 90- | 667 | |
| | 10 | \$57 | 43" | 941 | 22'5 | 1913 | 30% | 201 | 2079 | | 183 | ١. |
| Total Per-centage possed, | 100 | 678 | 97-7 | 100- | 902 | 85% | 889 | 100° | 10:9 | 10- | 100 | Ŀ |
| (Over Age). | | | | | | | | | | | | |

13 . 13

154 . 385

789 . 231 . 95

616 . 25

100

100

Divio, without Henors,

with Honors, (2) the number who passed without Honors, (3) the number who per cent, to those examined of those who (5) passed with Houses,

without Honors-continued,

| | | | | | | | | G : | R | I, S | š. | |
|--|--------|------------------------|-------------|---------------------|---------------------|------------|----------|----------|-------------------|---------------------|------------|---|
| Ī | | | | | 80 | BJBC: | ns. | | | | | |
| Annual Control of the last of | Celths | Maybra and Arithmetic. | Kacild. | Plane Trigonometry. | Natural Philosophy. | Obemistry. | Bottaty, | Drawing. | Music | Domestic Economy. | Sportkand. | Senior Grade (Of the Prescribed Age). |
| 1 | | 8 | 19 | 6 | | | | 8 | 11 | 12 | 1 | Passed with Honors. |
| 1 | 2 | 35 | 34 | 11 | 1 | 1 | 7 | 26 | 54 | 55 | 1 | , without Honors. |
| | 1 | 16 | 15 | 18 | | | | 16 | 18 | 48 | 2 | Failed. |
| | 3 | 60 | 68 | 35 | 1 | 1 | 7 | 20 | 83 | 113 | 4 | Total Examined. |
| The second secon | 667 | 62.3 28. | 27-9 50* | 174 314 455 | 100 | 100* | 100 | 68° | 133 681 783 | 1076 457 59°3 | 25° 25° | Properties per cent, who passed with Hotors Ditto, without Hotors. Total Per-crotage passed. |
| | | . 3 | 4 | | | | | 1 1 2 | 1 3 3 | 7 6 | : | (Over Age). Presed with Honors. n without Honors. Fulled. |
| | Ŀ | Ŀ | 2 | 2 | Ŀ | 1: | Ŀ | L | Ľ | - | <u> </u> | |
| | Ŀ | 3 | 6 | 2 | Ŀ | | 1 | 4 | 7 | 12 | · | Total Examined. |
| | | 100 | 667 | | | | 100 | 25 | 113 | . 683 | | Proportion per cent, who passed with Homes. Detto, without Homers. |
| | - | 100 | 667 | | | 1 | 100 | 50 | 571 | 583 | ŀ | Total Per-centuge possed. |

Table IV.—Showing for each subject (1) the number of students who pass failed, and (4) the total number examined; also the property and (6) who pass

GIRLS.

| | | | | SUBJECTS. | | | | | | | | | | | | | |
|--------|----------------------------|---------------------------------|--|---|--|---|---|----------|---|--|---|---|--|--|--|--|--|
| Greek. | Latin. | English. | Commercial English. | French. | Geamardal French. | German | Commercial German. | Italian. | Commercial Italian | Spanish. | Commercial Spanish. | Cettis. | Avidamenta | | | | |
| 23 | 281 | 911 | 1 | 1,019 | 130 | 230 | 24 | 94 | 16 | 4 | | 27 | 25 | | | | |
| . 6 | 203 | 267 | 34 | 536 | 62 | 189 | 10 | 88 | 2 | 4 | | 15 | to | | | | |
| . 1 | 148 | 85 | 4 | 287 | 20 | 181 | 2 | 56 | 3 | 1 | Ŀ | , | æ | | | | |
| . 30 | 632 | 1,933 | 45 | 1,892 | 217 | (3) | 26 | 238 | 21 | 9 | ŀ | 6 | 1,01 | | | | |
| 100 | 11. | 11 | | | 1 | | | | 1 | | | | 21 | | | | |
| 507 | 321 | 2277 | 750 | 2071 | 369 | 35 | 21.0 | <u></u> | - | μ. | Ľ. | - | Ē | | | | |
| 931 | 766 | 956 | 14. | 348 | 10'8 | 113 | 94-5 | 765 | 851 | 8818 | · | 985 | Rt | | | | |
| | | | | | | | 1 | | | | 1 | | | | | | |
| | . 23 . 6 . 1 . 30 | . 23 281 . 6 203 . 1 148 30 632 | . 23 284 911 . 4 200 907 . 1 148 85 . 30 633 1,993 . 387 44-5 47-9 8, 997 321 42-7 | 20 288 911 7 8 200 107 94 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | . 25 281 911 7 Lode . 6 200 307 54 555 . 1 149 55 4 387 . 50 000 1,000 45 1,000 . 50 000 1,000 45 1,000 . 50 000 1,000 50 100 50 100 . 50 000 100 50 50 50 100 . 50 000 50 50 50 50 50 100 . 50 000 50 50 50 50 50 50 50 50 50 50 50 | . 25 981 911 7 1,660 130 . a 200 107 34 556 67 . I 145 55 4 597 10 . 20 002 1,000 45 1,002 117 . 20 002 1,000 45 1,002 117 . 20 107 445 477 105 204 079 . 207 201 477 705 994 306 | . 25 281 91 7 10.00 20 20 20 20 20 20 20 20 20 20 20 20 2 | S | . 20 20 21 27 1,000 20 20 21 24 34 4 4 5 5 5 6 7 20 20 20 20 20 20 20 20 20 20 20 20 20 | 5 3 10 11 7 100 20 20 20 1 1 1 1 1 1 1 1 1 1 1 1 1 | . 30 30 21 7 5.50 100 300 25 5 16 15 46 . 3 10 15 15 15 15 15 15 15 15 15 15 15 15 15 | . 20 201 91 7 1/00 100 200 51 51 51 4 4 | . 30 30 21 7 1,000 300 300 30 51 54 54 4 . 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |

12 136 5 135 9 22

167

. 417 765

584 905

20' 47' 55-5 40-9 100' 50'

407 703 888 682 100

2

without Honors.

Report of the Intermediate Education Board for Ireland. xxxvii

with Honors, (2) the number who passed without Honors, (3) the number who per cent. to those examined of those who (5) passed with Honors, without Honors—continued.

| | | | | | | | | G I | R | LS | ١. | |
|----------------|-------------------|-------------------|-------------------------|---------------------|---------------------|-------------|----------------|-------------------|-------------------|----------------------|-------------------|--|
| | | | | | SU | BJ EC | TS. | | | | | |
| Book-keeping. | Buelld. | Algolem. | Algebra and Arithmetic. | Plane Trigonometry. | Natural Philorophy. | Obemistry. | Botany. | Drawing. | Music. | Domestic Recucity. | Shorthand. | Total in all Grades (Of the Prescribed Age). |
| 56 83 67 | 205 338 219 | 275 407 379 | 8 25 16 | 6 11 18 | 3 3 | 3 | 19 48 21 | 270 607 543 | 325 413 170 | 167 502 446 | 19 19 10 | Passed with Honors. without Honors. Failed |
| 206 | 763 | 1,001 | 49 | 35 | 10 | 8 | 83 | 1,420 | 908 | 1,115 | 48 | Total Examined. |
| T-2 03 | 259 443 | 25°9 28°4 | 163 51 | 17-1 31-4 | 40° 30° | 50° 37°5 | 21·6 51·5 | 19- 22-7 | 35/8 45/5 | | 29 6 39 6 | Proportion per cent, who presed with Honors, Ditto without Honors |
| 75 | 712 | 643 | 67:3 | 48-5 | 10. | 875 | 761 | 617 | 813 | 80· | 19:2 | Total Per-centage passod. |
| 5 14 4 | 1 18 13 | 4 14 15 | 3 | 2 | | 1 | . 3 | 11 39 48 | 16 44 29 | 12 58 43 | 3 5 | (Over Age). Passed with Honors. without Honors. Failed. |
| 23 | 33 | 33 | 3 | 2 | | 1 | 4 | 98 | 89 | 118 | 9 | Total Examined. |
| 117 | 81 56'3 | 121 124 515 | 100- | | | | 76 75 | 11·2 39·8 | | 10·2 49·1 50·3 | 383 505 888 | Proportion per cent, who passed with Honors. Ditto without Honors. Total Per-centage passed. |

Table V.—Showing the number of Students to whom £50 Prizes (Senior Grade) and Exhibitions were awarded.

| | | | | Sealor Grade, £50. | Middle Grade, £20 a year, touchle for two years. | Junite Grade, £50 a year, besolds for three years. | Pre- paratory Grade, £20 tamable for one year. | Total. | |
|--------|----------|-------|--|--------------------------|---|---|---|--------|--|
| Boys, | | | | 24 | 49 | 187 | 100 | 800 | |
| Girls, | | | | 10 | 21 | 71 | 83 | 185 | |
| | Gross To | otal, | | 84 | 70 | 258 | 133 | 495 | |

Table VI.—Showing the number of Students to whom Prizes in Books were awarded.

| | | First Class Prizes. | Scenal Class Priess. | Third Class Prises. | Total. |
|---------------------|--|---------------------------|----------------------------|---------------------------|--------|
| Bors:- | | | | | |
| Preparatory Grade,* | | - 1 | _ | 107 | 167 |
| Junior | | 59 | 54 | 80 | 199 |
| Middle ,, . | | 35 | 31 | 41 | 107 |
| Stelor | | 12 | 12 | 33 | 57 |
| Total, . | | 106 | 97 | 267 | 470 |
| Gints: | | | | | |
| Preparatory Grade,* | | - | - 1 | 43 | 43 |
| Junior , . | | 21 | 17 | 52 | 90 |
| Middle ,, . | | 10 | 11 | 24 | 45 |
| Sautor | | 7 | 7 | 11 | 25 |
| Total, . | | 88 | 35 | 180 | 203 |
| Gress Total. | | 144 | 182 | 897 | 073 |

^{*} El Buck Prizes only were awardable in the Properatory Grade,

Report of the Intermediate Education Board for Ircland. xxxix

Table VII.—Showing the number of Students to whom Prizes in Composition were awarded. (Rule 53.)

| | Greek | Latin. | English. | French. | German. | Ittilian. | Celtic | Spanio. | Total |
|--------------------------|-------|--------|----------|---------|---------|-----------|--------|---------|-------|
| Boxs:- | | | | | | | | | |
| Preparatory Grade, €2, . | 4 | - 8 | 4 | - 6 | 2 3 | 8 | - 6 | - 1 | 83 |
| Junior £2. | 7 | 7 | 13 | 9 | 3 | 8 | - 6 | - 1 | 47 |
| Middle . £S, . | 3 | 4 | - 5 | 3 | 1 | 1 | - 1 | 1 - | 21 |
| Senice , £4, . | 5 | 5 | 7 | 2 | 1 | 1 | 1 | ١ - | 99 |
| Total, | 19 | 24 | 28 | 20 | 7 | 8 | 17 | - | 123 |
| Graze: | | | | - | | | - | | |
| Preparatory Grade, £2, . | 3 | 2 3 | 4 | - 8 | 2 2 | 2 | 3 | | 26 |
| Junior £2, | 3 | 2 | 6 | 6 | 3 | 3 | 2 | | 24 |
| Middle "£3, . | - | 3 | - 4 | 6 | 2 | 3 | - | - | 21 |
| Senior , £4, . | 3 | 4 | 6 | 2 | - | 2 | 1 - | - | 15 |
| Total, | 6 | 18 | 20 | 23 | 9 | 10 | 5 | - | 86 |
| Gress Total, | 25 | 87 | 48 | 48 | 16 | 18 | 22 | - | 200 |

Table VIII.—Showing the number of Students to whom Special Commercial Prizes were awarded. (Rule 49.)

| | | | _ | Number. | Value. |
|---|--------|---|-------|--------------------|------------------------------------|
| Bors:— Junior, Do., Do., Middle Do., Do., | | : | | 4 14 15 1 | £ (20) 160 75 20 10 |
| | Total, | | | 36 | £310 |

Table IX.—Showing the number of Students to whom Medals were awarded. (Rule 50.)

| | | | GOLD MEDALS. | SMALLER GOLD MEDALS. | | | | | | | | |
|---------------------------------------|---|---|--------------------|-----------------------|----------------------|-------------------------------|---------------------------------|--|--|--|--|--|
| GRADE | | | First in Grade. | First in Classics. | First in English. | First in Mathe- matics. | First in Modern Languages | | | | | |
| Boys, (Senior, Middle, (Junior, | : | : | 1 1 1 | 1 1 •1 | *1 1 | 1 1 *1 | *1 1 | | | | | |
| Ginzs, Senior, Middle, Junior, | : | : | 1 1 1 | 1 1 1 | 1 1 | *1 *1 | 1 1 | | | | | |
| Total | | | 6 | 5 | | 3 | 5 | | | | | |

⁶ In each of these cases the Student, being disqualified for award of the Medal timbe 30, par, 50, has been awarded a Money Prize of £1.

PABLE X.—Accounts of the BOARD (original

| | | (v) cylliai |
|--|---|-------------------------------|
| Cash proceeds of Securities Sold, | Securities. £ s. d. 1,028,469 11 8 | Conh. £ s. d. 4,470 8 0 |
| | | (B) INCOM |
| RECEIPTS. | £ s, d. | £ s. d. |
| In respect of the year 1898: | | |
| Cash Balance as per Report of 1898, | 1,076 17 7 916 13 4 | |
| Income Tax refunded, Amount of Cheque for Results Fore not pre- | 0 18 6 | |
| Amount of Exhibition disallowed, Lecomotive Expenses refunded, | 10 0 0 0 13 6 | 2,004 16 11 |
| [Or. Balance, 1896, £1,742 12s. 11d.] In respect of the year 1899:— | 28,296 13 4 | |
| Interest of Securities, , on Carls on deposit, Examination Fees, Do. (Inte) Fees, Sale of Waste Paper, Sale of Publications, | 28,296 13 6 34 13 7 1,010 12 6 10 17 6 1 10 3 151 12 0 | 99 505 19 3 |
| Cash proceeds of Securities Sold, | | 29,505 19 2 4,470 8 6 |
| * [Dr. Balance, 1899, £872 Ss. 5sl.] | | |
| | | 1 |
| | | |
| | | |
| | | 1 |
| | | |
| <u></u> | | £ 35,981 4 |
| | | 1 |

. There is a net limbility, in addition to this Balance, estimated at £250.

Report of the Intermediate Education Beard for Ireland. xli

Endowment) for the year ended 31st December, 1899, ACCOUNT.

| | Securities. | Grah. |
|---|---------------------|-------------|
| | £ s. d. | £ s. d. |
| | 4,400 0 0 | 4,470 8 0 |
| Securities Sold, Bulance on 31st December, 1899 | 1,024,060 11 8 | - 8 0 |
| £ | 1,028,460 11 S | 4,470 8 6 |
| | | |
| ACCOUNT. | , | |
| PAYMENTS. | £ s. d. | £ s. d. |
| In respect of the year 1898:- | 1 | |
| Administration- | 40 19 7 | |
| Incidentals, Printing and Stationery, | | |
| Cost of Audit. | 100 0 0 | |
| Ezquinations- | | 156 7 3 |
| Printing and Stationery, | 91 10 5 | |
| | 5 16 10 6 0 0 | |
| Minor Prizes | 2 9 6 | |
| Results Fees, | | 105 16 9 |
| In respect of the year 1809:- | 1 1 | |
| Administration—* | | |
| Permanent Solaries, | . 3,844 17 0 | |
| Writers, | 64 12 4 | |
| Rent, Printing and Stationery, | 83 10 11 | |
| Incidentals, | . 192 18 2 | 4,241 2 7 |
| Examinations—* | 5.430 0 0 | |
| Examiners' Remaneration, | | |
| De., Locometive Expenses, De., Incidental and Petry Expenses | 4 7 8 | |
| Centre Superinteadents' Remomeration, | . 2,708 0 0 | |
| Do., Locomotive Expenses, . Do., Incidental and Petry Expense | 578 17 0 360 6 5 | |
| Do. Incidental and Petty Expense Hire of Rooms. | | |
| Printing and Stationery. | 1.292 19 11 | |
| Petty Expenses, | 605 8 3 | |
| Lecomotive do., | 11 12 0 | 12,338 16 6 |
| Rewards— | _ | |
| Money Prizes and Exhibitions, 1899 (ne Awards). | | |
| Retained Exhibitions of 1897 and 1898, | 2,550 0 0 | |
| Results Fees, | 8.573 13 2 | |
| Medals and Miner Prizes, | 1,187 10 G | 17,352 3 8 |
| Miscellancous- | | 916 13 |
| Income Tax to be refunded, | : = | 870 4 |
| Dainte, | 1 | 35,981 4 |
| | | |

All Expenses of Administration and Examinations are paid out of the original Endowment of the Board, payments from the Local Taxation Great being limited to Results Fees and rewards to Students.

NAME XI. - Accounts of the Board (Local Experies Atlantas and Expire) Art) for the war resid \$140 December, 1869.

| Decoration produced, yes, Government New 23,000 6 5 | Bidance in Strt December, \$199, 10,002 15 T | _ |
|---|--|---|
| Telepon on Est January 1896, | Cash invaried in Germanian Securities | |

Exhibition and Money Prints,

Dalases on Est January, 1899. Scores of Secretors "In respect of the Tour 1996, . . .

, no Cody on Deports, 552 S T Punkse of Garmonett Nov 25 per cost. Stock,

Associated Okeans for Excells From CISSS nathernments. S. S. O. Federace on 22nd December, 1985.

TABLE XIL-THE "BURKE MEMORIAL PUND."

Accres for the Yam indep Slee December, 1885.

Generous 22 per cess Genedo, £1,222 lite 11.6. | Balence en Dec 31, 1075, £1,222 lite 11.6.

| Takener o 5 Jun., Qi 5 Ayes, 5 July, 5 Oct., | n let i | Torotone | 893, ce. 23 | per even | Cennels, | 0 8 8 8 8 | 8 8 8 8 | 3 2 2 2 2 2 | 1 | Printing and Presen (cide p Belance on E | go 21), | ٠. | | | 33 | 10 |
|--|---------|----------|----------------|----------|----------|-----------|---------|-------------|---|--|----------|----|--|--|-----|----|
| | | | | | 4 | 34 | 10 | 21 | | | | | | | (3) | 10 |



Given under our Common Seal this 3rd day of May, 1900.



Present at Board Meeting when Seal was affixed,

T. J. Bellingham Brady, John C. Malet, Assistant Commissioners.

NAMES OF THE COMMISSIONERS.

OF

INTERMEDIATE EDUCATION (IRELAND).

The Right Hon, CHRISTOPHER PALLES, LL.D., Lord Chief Baron of the Exchequer in Ireland, Chairman.

The Right Hon. Mr. Justice Madden, Vice-Chairman.

The Rev. George Salmon, D.D., D.C.L., Ll.D., F.R.S., Provost, Trinity College, Dublin.

The Right Hon. O'CONOR DON, H.M.L., LL.D. Ray, W. TODD MARTIN, D.D., D.LIT.

DAVID G. BARKLEY, Esq., LLD.

His Grace The Most Rev. WILLIAM J. WALSH, D.D., Archbishop of Dublin.

ASSISTANT COMMISSIONERS.

T. J. BELLINGHAM BRADY, M.A., LL.D. JOHN C. MALET, M.A., F.R.S.

APPENDIX I.

LIST of PERSONS of whom a sufficient number were selected. with the approval of the LORD LIBUTENANT, to conduct the Examinations in 1899 (Rule 6).

GREEK AND LATIN.

Armonr, Rev. James B., M.A. (R.U.I.) Beare, John I., M.A., F.T.C.D. Bryce, A. Hamilton, LL.D. Butler, Edward G., Son. Mod., T.C.D. Carleton, Rev. James G., B.D., Son. Mod., T.C.D. Cottor, W. E. P., B.A., 1st Sen. Mod., T.C.D.

Croskery, Rev. James, M.A., B.D. Dickey, Rev. R. H. F., M.A., B.D. Dongau, T. W., M.A., Ex-Fellow, St. John's College, Cambridge,

Professor of Latin, Queen's College, Belfast. Doyle, Charles F., M.A. (F.R.U.I.), B.A. (Dub.), Son. Mod., T.C.D.

Exham, Gerard, M.A., F.T.C.D. Goligher, W. A., M.A., Sen. Mod., T.C.D.

Hamilton, Rev. A. B., M.A., LL.B. (B.U.L.)

Hitchcock, Rev. Francis R. M., M.A., B.D., Dub., 1st Sen. Mod., Univ. Student, T.C.D. Keono, Charles, M.A. (Dub.), Professor of Greek, Queou's College, Cork.

Kelly, Very Rov. J. J., Canon. Kennedy, Wm., M.A., Univ. Student (B.U.I.), B.A. (Dub.), Sen. Mod., z.c.z.

Kerin, R. C. B., B.A. Macran, H. S., M.A., F.T.C.D.

MacRovy, Rev. Joseph, D.D., Professor, St. Patrick's College, Mayneeth. Magnire, Rev. E., D.D.

Mannix, Rev. D., Professor, St. Patrick's College, Mayucoth. Marshall, Rev. P., Professor, Ecclesiastical College, Carlow.

M'Culla, James, M.A. M'Neill, Hugh A., B.A. (R.U.I.)

Molohan, John P., M.A. (Dub.), Sen. Mod., T.C.D. Montgomery, Robert, M.A., University Student (R.U.I.), R.A., 1st Class

Classical Tripos, Cantab. Morrisroe, Rev. Patrick, The College, Maynooth. O'Dea, Henry, B.A. (Dnb.), Mod., T.C.D., M.A. (R.U.L.)

O'Farrell, Very Rev. J., Cauon. Purser, Louis C., D.LITT., F.T.C.D.

Rice, Rev. James, B.D. (Dub.), Sen. Mod., T.C.D. Riordan, Rev. Patrick. Rutherford, H. E., M.A., LL.D.

Ryan, Rev. Innocent, Professor, St. Patrick's College, Thurles. Saudford, Rev. Herbert, M.A., Sen. Mod., T.C.D. Sandford, Philip George, M.A. (Dub.), Professor of Latin, Queen's

College, Galway, Sheehan, Rev. Michael, Professor, St. Patrick's College, Maynooth.

Tyrrell, Robert Y., M.A., D.LITT. (Dub.), F.T.C.D. Valentine, W. J., M.A., 1st Scn. Mod., T.C.D. White, Dudley J., B.A. (Dub.)

Wilkins, Rev. George, M.A. (Dub.), F.T.C.D. Wilson, Herbert, B.A. (Dub.), 1st Son. Mod., v.c.D.

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Excusor Alben, Henry J., B.A. (Dub.), 1st Sen. Mod., T.C.D.

Barlow, Jane. Barry, Rev. Louis Aug., Lt.D. (Dub.), 1st Sep. Mod., Lc.D.

Bastable, C. F., LLD. (Dub.), Professor of Political Economy, University of Dublin.

Boyd, Andrew, M.A. (R.U.L.)

Carmichael, Rev. Frederick F., LLD (Dub.) Coghlan, Rev. Daniel, St. Patrick's College, Maynoorb.

Colclough, John D. Cooke, John, R.A. (Dub.), Professor, Church of Ireland Training College,

Kildare-place. Cowl, Richard P., B.A Coyle, Marie L., M.A.

Covne, William P., M.A. P.R.U.L. Cmmingham, E. M.

Cusack, John. Dixon, W. M., M.A., D.LITT., Professor of English Laterature, Mason

College, Birmingham. Donnellan, Rev. James, St. Patrick's College, Maynooth,

Donovan, R., B.A. (R.U.L.) Evans, Rev. Henry, p.p.

Fitzgilbon, Henry M., M.A. (Dub.), Senior Mod., R.C.D. Fitz-Henry, William A., M.A., LL.B.

Fogarty, Rev. M., D.D., St. Patrick's College, Maynooth. Graham, Wm., M.A. (Dub.), Professor of Jurisprudence and Political

Economy, Queen's College, Belfast. Hardy, William J., LL.D. (Dub.), Sen. Mod., v.c.D. Hayden, Mary, M.A., Junior Fellow (B.U.L.)

Henry, Rev. J. Edgar, M.A. (R.U.L.) Hogan, Katharine, M.A., Junior Fellow, R.U.I.

Hogan, Patrick J., N.A. Humphreys, Rev. John, B.A.

Hyde, Douglas, LLD. Joyes, P. W., M.D., Ex-Professor, Bourd of National Education. Joynt, Mand A. E., M.A. (R.U.L.)

Kingston, Eileen, B.A.

Lyster, Thomas W., M.A. (Dub.), 1st Senior Mod., T.C.B.; Librarian, National Library of Ireland.

M'Bride, Rev. J. B., B.A. (R.U.L.)

Macartney, R. J., M.A. M. Donald, Rev. Walter, D.D., St. Patrick's College, Maynooth. Macken, James J., B.A. (R.U.I.)

Magennis, William, M.A., F.R.U.L. MacMullan, S. J., N.A. (R.U.L.), Professor of History and English Literature, Queen's College, Belfast.

Macran, Rev. Frederick W., B.A. (Dub.), 1st Sen. Mod., v.c.o. Macrau, Henry S., M.A., F.T.C.D. Maturin, Charles, B.A., LLB.

Megaw, R. D., M.A., LL.B. (R.U.I.)

Mulcahy, Rev. Cornelius, Professor of English Literature, St. Patrick's College, Maynooth. Newcombe, Rev. J. D. E., R.A., B.D. (Dule), Sen. Mod., T.C.D.

Nicolly, Archibald J., I.L.B. (Dub.) O'Leary, Rev. Patrick, D.B., St. Patrick's College, Maynooth. O'Loan, Rev. Daniel, D.D., St. Patrick's College, Maynooth.

O'Riordan, Rev. M. Printed image digitised by the University of Southampton Library Digitisation Unit

Report of the Intermediate

Park, John, M.A., DLITT. (R.U.I.), P.R.U.I., Professor of Logic and Metaphysics, Queue's College, Belfask Quine, M. T., M.A., Univ. of London. Rainsford, Edwin G., R.A., Sen. Mod., Z.C.D. Redmond, Frederick, R.A. (Dub.), Sen. Mod., Z.C.D.

Savage-Armstrong George F., M.A. (Dul.), D.LITT., F.E. U.L.; Professor of History and English Literature, Queen's College, Cork.

Semple, R. J., M.A. Smylls, Rev. J. Paterson, B.A., LL.D. (Dub.), Son. Mod., r.c.d. Stanton, Lucy Vere.

Steele, L. Edward, M.A. (Dub.), Professor, Church of Ireland Training College, Kildare-place.

College, Kildare-place. Story, Mary, M.A., University Student (S.U.I.) Taylor, John F., R.A.

Welland, Rev. Charles W., B.A. (Dub.), Sen. Mod., T.C.D. Whelan, Rev. Denis, St. John's College, Waterford. Whitty, R. C. I., R.A. (Dub.), Sen. Mod., T.C.D.

Woodburn, Rev. George, M.A., Professor, Magee College, Londondary,

FRENCH.

Amours, J. F., B. es L. French Master, Glasgow Academy.

Bacon, John W., M.A. (R.U.L.)
Barbior, Paul E. E., Lecturer, French Language and Literature, Univ.
Coll., Cardiff, Scath Wales.

Coll., Cardin, South Wales.

Barrère, A., Prof. of French, Royal Military Academy, Woolwich.

Boielle, James, S.A. (Paris).

Butler, W. F., M.A., Prof. of Modern Languages, Queon's College, Cor. Cadie, Edonard, R.R.U.I. Officier de l'Instruction Publique. Cogert, A., R.A., L.L. (Paris), Examiner in French, Trinity Coll., Leaden Decondun, Lydie.

Decoudin, Lygne. Guilgault, U. O. Léony. Hogan Rev. J. F., St. Patrick's Coll., Maynooth.

Jansa, Elphège, Assistant Examiner in the University of London. Lowson, James.

M'Weeney, Edmond J., M.A., M.S. (R.U.L.) Morgan, Rev. W. Moore, LLD. (Dub.) Murphy, Thomas A., B.A.

NEf, Otto C., M.A., London. Oger, Victor, French Lecturer, Univ. Coll., Liverpool. Spencer, Frederin, J.A., PR.D., Professor of Modern Languages, Uni-

versity College, Bangor. Veegelin, A., R.A. (London). Walter, Herman, M.A., PH.D.

GERMAN.

Buchheim, C. A., Fil.D., Prof. of German in King's College, London-Fischer, E. L. Houston, Rev. J. D. C., B.A. Milner-Barry, E. I., M.A.

Selss, Albert M., M.A., Ll.D. (Dub.), Sen. Mod., T.C.D., PH.D., Professor of German, University of Dublin.

Steinberger, Valentine, M.A. (R.U.I.), Professor of Modern Language, Queen's College, Galway. Weiss, A., N.A., PILD, Professor of German, Royal Military Academ,

Woolwich.

Dalla-Vecchia, Gio. Murphy, Rev. W. H., D.D. O'Keeffe, Rev. Barth. A., D. D. Ricci, Luigi, Prof. City of London College,

SPANISH.

Ramirez, Ricardo, Wheeler, Rev. Thomas, s.J.

Olden, Rev. Thomas, B.A.

CELTIC.

Flannery, T. Hickey, Rev. Michael P., D.D. Hogan, Rev. Edmund, s.J., D.LITT. Hyde, Douglas, LLD.

McCarthy, Rev. B., D.D. McNeill, John.

Murphy, Rev. James E. H., B.A., Professor of Irish, University of Dublin. O'Growney, Rev. Eugene, Professor, St. Patrick's College, Maynooth.

MATHEMATICS,

Alexander, J. J., H.A. (R.U.L.), E.A. (Cantab.) Allman, George J., Ll.D., p.sc. F.R.s., Ex-Professor of Mathematics. Queen's College, Galway.

Barrett, Rev. Michael. Bergin, William, M.A. (Dub.), Sen. Mod., 7.0.D., Professor of Natural

Philosophy, Queen's College, Cork. Bernard, Rev. J. H., M.A., D.D. (Dub.), F.R.C.D.

Best, Richard, M.A. Culverwell, Edward P., M.A., P.T.C.D.

Dilworth, W. J., M.A., Professor, Board of National Education. Dowling, P. A. E., B.A.

Powing, P.A. S., M.A. (Dub.), Ex-Professor of Natural Philosophy,
Queer's College, Cork.
Gibnoy, James J., M.A. (F.R.C.).
Gibnoy, James J., M.A. (F.R.C.).
Gibnoy, James V., M.A., L.D. (Dub.)

Hooper, John, B.A., B.U.I. Inwood, Thomas W., B.A.

Johnston, J. P., M.A. (Dub.), Sen. Mod., T.C.D. Johnston, Swift P., M.A. (Dub.), 1st Sen. Mod., T.C.D., University

Student. Joly, C. J., M.A., F.T.C.D.

Kelleher, Stephen B., M.A. (R.U.L.) Kelly, Patrick.

Larmor, Alexander, M.A. Leathem, John G., M.A.

Leebody, John R., D.Sc. (R.U.L.), Professor of Mathematics and Natural Philosophy, Magee College, Londonderry. McClelland, J. A., M.A.

M'Weeney, Henry C., M.A., F.R.U.L., Sen. Mod. (E.C.D.)

Moran, Rev Francis, M.A. (Dub.)

Nixon, R. C. J., M.A.

O'Doherty, Rev. Patrick A. Orr, Wm. M'F., M.A. (B.U.L.), Sen. Wrangler, Fellow of St. Jole

College, Cambridge; Prof. of Applied Mathematics and Mechanic Royal College of Science, Iveland.

Panton, Arthur W., M.A., D.Sc. (Dub.), F.T.C.D.

Power, Rev. Thos. R., Professor of Mathematics, St. Patrick's Colleg. Thurles. Rembaut, Arthur A., M.A., D.Sc., Radeliffe Observer, Oxford.

Res, James C., B.A. (B.U.L.), Professor, Church of Ireland Trains College, Kildare-place.

Roberts, Rev. W. R. Westropp, H.A. (Dub.), F.T.C.D. Russell, R., M.A. (Dub.), P.T.C.D.

Smith, Charles, M.A. (R.U.L.), 1st Sen. Mod. (T.C.D.), Univ. Student. Tarleton, Francis A., LL.D., D.Sc. (Dub.), F.T.C.D. Thrift, W. E., M.A., F.T.C.D.

Yates, James, B.A., Sen. Mod., T.C.D.

ARITHMETIC AND BOOK-KEEPING. Bell. Hamilton.

Browne, J. J.

Dowd, Rev. James, B.A. (Dub.), Sen. Mod., T.C.D. Dowling, E. Hughes, B.A., Math. Tutor, University College, Dulin

Farrelly, Daniel. Fitzpatrick, S., Professor of Mathematics, Catholic Training Cole-

Drumcondra. Houston, W. A., M.A.

Irwin, Ven. Charles K., D.D. (Dub.) Macbeth, Rev. John, LLD. (Dub.)

O'Connor, George R. O'Connor, P. J., B.A. (R.U.L.).

Sutcliffe, Rev. Thomas, B.A. (Dub.) Tristram, Rev. John W., M.A. (Dub.), Sen. Mod., T.C.D., Diocessa b

spector and Secretary, Diocesan Board of Education. Warnock, Rev. W. J., B.A. (R.U.I.) Whitton, Frederick A., Accountant, Representative Church Bedy.

NATURAL PHILOSOPHY.

Anderson, Alexander, M.A., Fellow of Sydney Sussex College, Cambridge Professor of Nat. Phil., Queen's College, Galway. Burke, John, B.A., Sen. Mod., T.C.D.

Coffey, George, B.E. (Dub.), Sen. Mod., v.c.D. Dixon, Margaret K., M.A.

Doherty, J. J., LL.D. (Dub.), Sen. Mod., v.c.D. Gillespie, John R., M.A. Johnston, Rev. John, M.A.

Joly, John, p.sc., F.R.S. Paul, John, B.A. (R.U.L.)

Preston, Thomas, M.A. (Dub.), P.R.U.I., P.R.S. Scott, W. A., M.A. (Dub.), Professor of Physical Science, St. David College, Lumpeter, South Wales.

Stewart, John Huston, B.A., F.R.W.I., B.Sc. (London); Professor of Exper mental Physics, University College, Dublin.

CHEMISTRY.

Adeney, Walter E., D.Sc., F.LC., Dixon, Augustas E., M.D., F.C.S., Prof. of Chemistry, Queen's College, Cork.

Foy, P. Bertram. Letts, Edmund A., Ph.u., F.C.s., Professor of Chemistry, Queen's College,

Belfast. M'Hugh, Michael, M.B. (Dub.), Scuier Mod., T.C.D. Moss, Richard J., F.C.S., F.L.C., Registrar and Chemical Analyst, Royal Dublin Society.

Pratt, J. Dallas, M.A., M.D. Robertson, Mary W., M.A. (S.U.I.) Werner, Emil A., F.C.S.

verner, Emu A., F.C.S.

BOTANY.

Anderson, R. J., M.A., M.D. (R.U.I.), Prof. of Nat. Hist., Queen's Coll., Galway. Blayney, Alexander, M.A., M.B.

Dixon, Henry H., B.A., Sen. Mod., T.C.D. Hanna, William, M.A.

Sigerson, George, M.D., M.CH. (B.U.L.)
Wright, Ed. Perceval, M.D. (Dub.), Prof. of Botany, University of
Dublin.

DRAWING.

Atkinson, George M., Exam., Science and Art Department, South Kensington.

Carroll, John, Art Master, Hammersmith Training Coll. Coman, Florence. Crowther, W. E. Hine, William Egerton.

Langman, A. W. F., Senior Drawing Inspector to the London School Board.

Lindsay, Thomas M., Drawing Master, Rugby School. Mulligan, James A. O'Brien, Edward Stewart, B.A., B.E. (R.U.I.)

Prendergast, P. J., A.M.I.C.E. Rawle, John S., F.S.A. Scully, T., B.E. (R.U.L.)

THEORY OF MUSIC.

Bewerungs, Rev. H., St. Patrick's College, Maynootb. Glek, Thomas, Muz.D. (Dob.) Joze, T. R. G., Nuz.D. (Dob.) Marks, J. Ohr., 1922. (Oxon.) Merrick, Frank, 1938 D. Muntz, Ellie. Patterson, Annie, Nuz.D.

Rogers, Brendan J. Seymour, Joseph, MURB. Smith, Joseph, MUS.D. (Dub.)

DOMESTIC ECONOMY.

Barrington-Ward, M. J., M.A. (Oxon.), H. M. Inspector of Schools. Daly, Mary. Gallaher, Fannie M.

Harrison, W. Jerome, Science Demonstrator, Birmingham Shi Board, &c. MacCarthy, Margaret.

MacCarthy, Margaret.
Moore, Elizabeth.
Roche, Antony, M.R.C.F.I.
Todd, Mary Bellingham.

SHORTHAND.

Boyle, M. F. Bunbury, George William. Healy, F. C. Wallis. Holt, Henry. Hunt, Henry. O'Malley, M. T. Ryan, Charlee.

Appropria II

LIST OF EXAMINERS

SELECTED, WITH THE APPROVAL OF THE LORD LIEUTENANT. TO CONDUCT THE EXAMINATIONS IN 1899.

GREEK AND LATIN.

Carleton, Rev. James G., B.D. Dougan, T. W., M.A., Professor of Latin, Queen's College, Belfast. Dovle, Charles F., M.A.

Goligher, W. A., M.A. (Dub.) Kelly, Right Rev. Monsignor, D.D. M'Culla, James, M.A.

MacRory, Rev. Joseph, D.D. O'Dea, Henry, B.A. Rice, Rev. James, B.D.

Ryan, Rev. Innocent. Wilkins, Rev. George, M.A., F.T.C.D.

ENGLISH. Bastable, C. F., LL.D. (Dub.), Professor of Jurisprudence and Political

Economy, Queen's College, Galway. Covne, William P., M.A., F.R. J. Donellan, Rev. James.

Donovan, R., B.A. Evans, Rev. Henry, D.D. Hayden, Mary, M.A. Henry, Rev. Edgar, p.p. Hogan, Katharine, M.A.

Macken, James J., B.A. Macran, Henry S., M.A., F.T.C.D. O'Loan, Rev. Daniel, D.D. Redmond, Frederick, B.A. Semple, Rev. R. T., M.A.

Smyth, Rev. T. Paterson, LL-D. Taylor, John F., B.A. Woodburn, Rev. George, M.A.

FRENCH

Bacon, John W., M.A. Barrère, A. Cadic, Edouard, F.R.U.I. Decoudun, Lydie. Guilgault, U. O. Léony. Hogan, Rev. T. F., D.D. Oger, Victor. Spencer, Frederic, M.A.

GERMAN.

Selss, Albert M., LL.D. Ramirez, Ricardo,

SPANISH.

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Italian.

Murphy, Rev. W. H., D.D.
CELTIC.

M'Neill, John.

MATHEMATICS.
Barrett, Rev. Michael.

Dilworth, W. J., M.A.
England, John, M.A., Sc.D.
Gibney, James J., M.A.
Johnston, Swift P., M.A. (Dub.)
Larmor, Alexander, M.A.
Lesbody, John G., M.A.
Lesbody, John R., Dasc. (M.M.)
M'Weeney, Henry C., M.A., P.R.U.1
O'Doherty, Rev. Patrick A.
Power, Ray, Thomas R.

Power, Rev. Thomas R. Roberts, Rev. W. R. Westcopp, M.A., F.V.C.D.

Absthmetic and Book-kerping.

Dowd, Rev. James, B.A. (Dub.) Fitzpatrick, S. Houston, W. A., M.A. O'Connor, George R.

Tristram, Rev. John W., M.A., D.B. (Dub.)

NATURAL PHILOSOPHY.

Stewart, John Huston, B.A., B.Sc.

Werner, Emil A., p.c.s.

BOTANY. Anderson, R., M.A., M.D. (E.U.L.)

Drawing.

Atkinson, George M., Examiner, Science and Art Department, Scuth Kensington. Carroll, John S., Art Master, Hammersmith Training College. Lindsay, Thomas M.

O'Brien, Edward Stewart, B A., B.E.

THEORY OF MUSIC. Seymour, Joseph, MUSIC.

Domestic Economy,
Mary.
Moore, Elizabeth.

Shorthand, Bunbury, George William.

APPENDIX III.

EXTRACTS FROM THE REPORTS OF THE EXAMINERS, 1899

GREEK

SENIOR GRADE.—FIRST PAPER. - BOYS AND GIBLS.

Report of Rev. George Wilkins, B.D. SENIOR GRADE.

The boys and girls who presented themselves in this Grade showed that they possessed a good grasp of the language and grammar, and did the prescribed passages fluently and well, and had evidently worked hard. But in Composition, only few showed thorough ease and facility; the work of the majority was somewhat stiff and awkward, though manifesting considerable effort and zeal.

SENIOR GRADE.—SECOND PAPER.—BOYS AND GIELS.

Report of W. A. Goligher, M.A.

The Senior Grade Paper was concerned with the Ninth Book of the Odyssey, Greek History, and Translation at Sight. The answering in every department was of solid excellence, only 33 boys out of 148 failing to obtain over half the maximum. Such a result on a widely-ranging paper speaks volumes for pupils and teachers alike, and shows that they require no hints from the examiner. One noteworthy and pleasing feature was the number of elaborate and accurate descriptions of the Parthenou, accompanied in several cases by a neatly-drawn plan. A special word of praise is due to the girls, ten in number, whose marks, with only two exceptions, ranged from 50 to 80 per cent.

MIDDLE GRADE,-FIRST PAPER.-BOYS AND GIRLS.

Report of Rev. George Wilkins, B.D.

The Grammar questions and translation were well done, but the compositions as a rule did not come up to my expectations. In this Grade (and the Senior Grade) the use of literal translations equalizes the bad and good scholars too much, leaving very slight difference between them, although the Composition reveals the widest disparity in their attainments. In both these grades the compositions would be better if more Greek authors were read than at present.

MIDDLE GRADE.—SECOND PAPER.—BOYS AND GIRLS.

Report of W. A. GOLIGHER, M.A.

The Middle Grade Paper dealt with History, Translation at Sight, and "Scenes from the Alcestis of Euripides." The answering of the girls was even better than in the Senior Grade, but that of the boys did not produce quite so favourable an impression. A god knowledge of the prescribed work was displayed, but neither the parsing nor the seausion reached a high level, and the rendering were as a rule couched in uncouth English. The last-named fault is all the more surprising as the questions in History were excellently answered in nearly every case. The affair at Pylus, in particular, was narrated with wonderful vigour, fluency, and correctness of style. The somewhat difficult passages set for translation at sight were attempted by the majority with a very fair measure of success, and there is no better criterion of the knowledge of the language. On the whole, then, we may very well regard the Middle Grade as a dismost in the rough, and confidently expect that another year's association with the Greek writers will produce the polish which is at present lacking.

JUNIOR GRADE.—FIRST PAPER.—BOYS AND GIRLS.

Report of Rov. JAMES RICE, B.D.

The answering in Greek in the papers which I have examined was remarkably good. More than 50 per cent, were of a very high average, and both Grammar and Composition were characterised by great accuracy. In many of these papers, however, which were other wise accurate, there appeared to be considerable neglect of oven the simplest rules of accentuation. I would recommend that the attention of students and teachers should he specially directed to this point, and also to the cases where iots subscriptum should be used. The Writing in the great majority of the papers was remarkably good and neat, and the Spelling, as a rule, very correct, exhibiting a very marked contrast in these respects to the papers of most of the Latin candidates whose papers I examined.

JUNIOR GRADE.—SECOND PAPER.—BOYS, AND GIRLS.

Report of HENRY O'DEA. Bous .- A high standard of excellence was reached by the majority

of the candidates on this paper, which showed that the work had been carefully and thoroughly prepared. The portion of the paper deal ing with the selections from Lucian was very well done. I found however, that a number of candidates instead of translating certain words of one of the Greek passages hefore them, substituted tie meanings of words occurring in the sentence immediately following the piece set. On the whole the answering in parsing was good, and many displayed an intimate acquaintance with their work by the fall answers on the question on the matter of the book.

The majority of the candidates translated the unseen passages with accuracy, and their proficiency in Greek was made clear by their knowledge of the peculiar Greek idioms in the second passage. In

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History, too, the answering was often good, and the Allan seemed to have been studied, judging by the number of correct answers to the Allan seemed to have been studied. I am pleased to have to add that the Knglish olds was generally excellent. The spiling, on the whole, was fair, thut greater attention should be paid to the spiling of proper names. Ahout 25 per cent. of the over-age caudidates duplyaed a fair knowledge of their work as shown by their answering, and of these a few did very well. There was a marked falling of in translating

the unseen passages and in the auswering in History, as compared with the rest of the boys.

Grid.—Eleven girls were examined in this paper, half of whom acquitted themselves very creditably. The asswering in Lucian was nearly as good as that of the boys, and a fair knowledge of History was shown by two of the candidates. Only one girl attempted with

success the second piece of unseen translation.

PREPARATORY GRADE.-FIRST PAPER.-BOYS AND GIRLS.

Report of Rev. George Wilkins.

These young students had made most admirable and commendable efforts to conquer Greek, and the only very salient flaws in some instances were that iots subscriptum was often omitted or wrongly inserted, and hreathings ignored.

PREPARATORY GRADE.—Second Paper.—Boys and Girls

Report of W. A. Goliofer, M.A. The subjects with which this paper dealt were: -- Xenophon (Tales from the Cyropacdia), Translation at Sight, and Ontlines of Grecian History to s.c. 479. Nearly all the candidates displayed a thorough knowledge of the author, giving accurate translations in good English, and showing that they had been carefully instructed in the parsing of difficult verh forms. The translation at sight was also extremely good, and the marks in this branch seldem fell helow a well-deserved 70 per cent. I should mention that the boys who obtained highest marks in the author invariably excelled in the unprescribed passages. This is a fact of the utmost significance, proving conclusively that the accusations of cramming so frequently brought against Irish teachers are gross lihels so far as the study of Greek is concerned. I regret that it is impossible to speak in the same high terms of the method in which they teach History. The prescribed course covers only seventy-two pages in Smith's smaller work, and the questions asked touched only on the outstanding events and personages of the period, such as Solon, Cleisthenes, Miltiades, Salamis. Yet, while only nineteen hoys out of ninety-three fell helow half marks on the rest of the paper, this feat was accomplished in History by no less than fifty-two and many of those who avoided this disgrace did so hy a very small

margin indeed.

The Handwriting of the candidates had at any rate the supreme merit of legibility, with but three exceptions; while their Spelling, though not perfect, was very seldom disgraceful.

Three girls presented themselves for examination: all were good, one actually obtaining ninety-three per cent, of the total marks.

LATIN.

SENIOR GRADE.—FIRST PAPER.—BOYS.

Report of Thos. W. Dougan, M.A.

As compared with previous occasious on which I have examined the same work, I think that probably the average is somewhat inproved, and there is a smaller number of very bad papers, but on the other hand the best candidates did not impress me so favourably as before, few of the candidates maintaining a uniform excellence of work throughout the paper.

Good marks were commonly obtained on the questions on metr, but this result was in very many instances due to the merest examing. For example, some set down in their answers, and more is their rough werk, monorial intil altestes from which to construct the standard of the characteristic and the standard of the characteristic and the standard of the characteristic atoms. At large number gove the characteristic and the standard of the characteristic atoms and yet could not from themes deduce the scheme of that stanza. The prescribed subset (Salbuts' Jogendard) had evidently been lurrical over, in most costs, in a slip-shod way, the difficulties being very generally ignored. In many instances cormonous views were served up from worthing many instances cormonous views were served up from worthing and the standard of the contract price. It seems a part of the tomber's duty to compare editions and also the best the best.

It is many years since I last examined for your Board a page containing a passage for translation into Latin vorce. On that ocsion a very small percentage of candidates attempted that subjet. On the present occasion a very large reportion, some forty per cell, of the candidates have attempted to write verse, but only a very small thought if detected a passing removal. The proposition of the control of the thought if detected a passing removal to the proposition of the proposition o

I should recommend future candidates to give more time and thought to the prescribed authors and not to waste time during the examination in trying to write verses unless they have had considerable practice in that department.

SENIOR GRADE.—SECOND PAPER.—BOYS.

Report of CHARLES F. DOYLE, M.A.

The prescribed translation (Horaco—Othe IV, and Are Pocitio) was on the whole very good, the most noticeable detect being a tensieng to paraphrase and "make good English" at the expense of accuracy. This defect was by no means (general, and when present was frequently confined to one or two sentences presenting difficulties. The phrase "est animus this ... consul—one units anni" (concerning in the second piece set for (prescribed) translation) was not properly understood, many of the explanations given being obviously unitedliguist guassian. The knowledge of quantity and scanning was by no means satisfactory.

The unprescribed translation was very well done with the exception of the last two sentences of the prose passage. Here the majority

of the candidates were at fault, but a great many of them redeemed the fault by showing an intelligent appreciation of the difficulty; some few candidates gave a really excellent translation of what is undoubtedly a difficult passage.

The History was thoroughly well known.

I deem it well to draw attention to a highly inconvenient practice in vogue among candidates-the practice of splitting up the answer to a question and giving portion of it at one part of the answer-book and portion at another. Candidates should be taught to answer the questions (as far as possible) in the order in which they are set; but, when this cannot be conveniently done, they should at least give the answers to each question (and to the various sub-divisions of each question) at the same part of the answer-book. Candidates should also be careful to number their answers correctly and distinctly.

SENIOR GRADE,-FIRST PAPER.-GIRLS.

Report of Thos. W. Dougan, M.A.

I have examined the First Paper of the girls of the Senior Grade for the present year.

Their answering presented the same general features as that of the boys of the same grade. Their average was somewhat lower all round. Few girls did really good work. The majority seemed to have had very little teaching in the subject or else very defective teaching.

SENIOR GRADE.—SECOND PAPER.—GIRLS. Report of Charles F. Dovle, M.A.

The answering of the girls on this paper was distinctly good. They showed a better knowledge of quantity and metre than the boys of the same grade, as well as a better acquaintence with the subject matter (as distinct from the translation) of the prescribed works. In History and Unprescribed Translation they were not so good but were still deserving of considerable praise.

MIDDLE GRADE,-FIRST PAPER.-BOYS. Report of THOS. W. DOUGAN, M.A.

I have examined the First Paper of the boys in the Middle Grade

The Grammar questions were in most cases carefully answered, yet a very large proportion of the candidates systematically disregarded the most elementary grammatical rules throughout their Latin prose composition. Even in the case of the best candidates very few wrote all five of the sentences required in good Latin. Those who did the short sentences well generally broke down in the long passage and rice versa. Some boys seem to think that every short sentence set for translation into Latin prose must be a kind of conundrum that no one could hope to answer, while others regard all longer passages as involving very advanced work to which they are quite unequal.

(Latin).

If the teacher can write good Letin prose himself he ought to be able easily to show that sentences are usually sot which involve only a very limited and familiar vocabulary, and the application of ordinary rules of grammar, and that there is no gulf between short sentences and continuous prose, the latter being more sentences properly linked together.

About forty per cent. of these candidates wrote "Verse." About 391 per cent. got 0 as their mark for this exercise. No candidate wrote good verse; a few wrote one passable line, and one wrote as many as three out of six such lines. The majority wrate execrable prose as a substitute for verse, cutting it into lengths, and in many cases putting on marks of quantity which helped to eke out the re

semblance.

The over-age candidates seemed better prepared than on previous occasions, but they are as a class distinguished from their juniors by a tendency to neglect grammar.

MIDDLE GRADE.—SECOND PAPER.—BOYS.

Report of CHARLES F. DOYLE, M.A.

This paper contained two passages for translation from the prescribed verse author (Vorgil), questions calculated to test the candidates' knowledge of quantity and ability to scan, two passages (prose and verse) for translation at sight, and questions on a prescribed period of Roman History.

Most of the candidates did the prescribed translation very well, showing a correct appreciation of the formation and interdopendence of the various clauses and sentences. Some of them however gave in their own words the general effect of the narrative without attempt-

ing to keep in any way to the details of the text.

The knowledge of quantity (tested by isolated words) was not satisfactory, but a marked improvement was shown in the scanning of lines from the prescribed author, the candidates being obviously guided to the correct quantities by a thorough understanding of the scheme of the Hexameter.

In the translation at sight the tendency to jump at the sense (referred to above with regard to the prescribed translation) was very marked in the case of such phrases as embodied any exceptional construction. The other portions of the passages were well rendered, and, on the whole, the verse passage was better done than the prose.

The knowledge of History was quite satisfactory,

MIDDLE GRADE,-FIRST PAPER.-GIRLS. Report of Rev. Innocent Ryan.

The girls of this grade did, on the whole, remarkably well. There was not a single instance of a girl not attempting the questions; there were not very many conspicuously bad papers ; but noither, on the other hand, were there many super-excellent ones. There was, however, very large percentage of good papers. This very general goodness ought to be the highest commendation of the Intermediate system.

As was to be expected, the versification was the great stumblingblock. Very few made any attempt at translation into Latin Verse, and only two or three peculiarly builliant pupils succeeded in obtaining any appreciable marks in this department.

But in the other portions of the paper, notably in Grammar and Latin Composition, the girls showed solid and scientific instruction.

MIDDLE GRADE,-SECOND PAPER.-GIRLS.

Report of Right Rev. Monsionou Krilly, D.D.

I consider the answering of the girls (133) in this paper highly astificatory, with the exception of that of the over-age candidates, which was poor. The percentage of failures in this paper was but with the percentage of the pe

JUNIOR GRADE,-FIRST PAPER.-BOYS.

Report of Rev. James Rice, B.D., Rev. James G. Carleton, B.D., and Rev. Grorge Wilkins, B.D.

The answering showed a considerable improvement on that of last year. In particular, far higher average marks were gianed in the sentences set for translation into Latin. But a curious tendency, of which teachers should take note, was displayed, to disarrange the order of words and clauses. Scutances, otherwise correct, were sometimes spoiled by the insertion of the principal verb into an ordinate clause, or by other distances of the proper caste of words.

The Grammar questions were, as a rule, well answered, with the exception of $\delta(b)$, where the verbal forms presented for parsing especially norunt and inquisunt, puzzled many of the candidates.

The passages selected for translation into English were, on the whole, correctly, if baldly, rendered. But the examiner noticed a general similarity in the English versions, the explanation of which was probably the use by the candidates of a printed translation—a practice which should be prohibited or carefully regulated.

The English Spelling and the Writing in the asswer-books were often deplorable. The examiners fear it is too often assume by schoolmasters that when a pupil is admitted into the Latin class his further training in the elements of English elecation becomes ruperfluous.

JUNIOB GRADE.—SECOND PAPER.—BOYS.

Report of Rev. Joseph MacRory, D.D., and James McCulla, M.

We have much pleasure in testifying that the papers we have sund were, on the whole, very satisfactory, and gave ordines of each study and sound teaching. As is usual in the Junier Grad, by paring was not a well done as the translation. We are happy low itak more attention in bring devoted to Provady, and that them? it desided improvement, in this report, and that the paring was not been supported by the contract of the contra

The Book of Virgil prescribed seems to have proved too difficults many of the caddinates by a large number the passages from it we simply not touched as all. In the first extract the slowesty passing of proper names is very noticeable: in the second, for frequent failure to grasp a somewhat difficult construction; while the second, for third, with it am dumlinits worsten—entrop, the construction; while the property of such passages of the construction; the construction of the const

The translation of the unprepared Prees was extremely good as the three three hard present the presence of the control of the

the state of the description of the state of

JUNIOR GRADE.—FIRST PAPER.—GIRLS. Report of James McCulla, M.A.

The easier Grammar questions, involving only exercise of the memory, were very well answered by the great majority of the easi-dates; but questions like 4 and 5 to! (Give the other degree comparison of negotive, provinty, becomedications), conversion, states. Write sentences illustrating the construction of interest, speed, mind, which required thought as well, proved stambing below to mely a few orders of the compositions were very cost of and the general revisition of the compositions were very cost of any of the control of the composition which were considered to the composition were very cost of the control of the control of the control of the control of the cost of

In the case of the test for quantities, in many cases the suspicion is aroused that correctness is merely the result of chance.

In the Translation the "Ordo" test often showed the weakness of those who seemed to have prepared by rote a translation of the book, as well as of many inaccurate students who recognised the words, or some of the words, and then invented the connection for themselves. Reliance on the memory rather than a knowledge of the language or considerations of sense was common enough. Words not set on the paper at all, but occurring near the passage set were translated : and nothing but a confused memory, with little thought of the sense, could have produced the repeated rendering of "cum infestis pilis" (translated in the vocabulary of the text-book "with pointed javelina") by "with poisoned javelins.

The detached words for explanation and the questions arising out of the text were done fairly well.

JUNIOR GRADE.—SECOND PAPER.—GIRLS. Report of HENRY O'DEA, M.A. The answering of the girls on this paper did not, as a rule, rise

above mediccrity. The translation of the passages from the prescribed book (vii.) of Virgil, Æneid, was often well done. A large number of candidates, however, in translating frequently disregarded simple rules of Latin Grammar. It may serve some useful purpose to give instances of the errors usually committed. In the sentence "primaque oriens erenta inventa est" (l. 51) prima juventa was treated as a nominative case ; to was taken in agreement with victo in the lines " Sed to victo situ verique effeta senectus . . . enris nequiquem exercet" (ll. 440-1); and gerent (1, 444) was almost invariably taken as a present subjunctive. The parsing was far from satisfactory, the case of the words being often the only point mentioned, while attempts at marking quantities and scanning were, as a rule, incorrect. The prose passage for munsiation at sight was rendered with accuracy by the majority of the caudidates; but only a small number attempted the unseen verse with any measure of The three first questions of History were generally auswered cor-

rectly. The fourth was either left severely alone or the answers were for the most part incorrect.

Bad Spelling in the case even of the most ordinary words was of frequent occurrence, and the English style was not often noticeable for grace or polish.

PREPARATORY GRADE.-FIRST PAPER.-BOYS. Report of Rev. INNOCENT RYAN.

To say the answering of the boys in this grade was generally good was to say but half the truth. I consider the answering most creditable : in fact, it has been to me a marvel how so large a percentage of young lads could have acquired so firm a grasp of the genius of the Latin language. Not only were the Grammar questions for the nest part well answered and the "author" well translated, but the Latin Composition was pre-eminently well done. There were dozens of cases where boys obtained 80, 85, 90, and 95 per cent, and two cases of 98 per cent., marks for Latin Composition.

The teachers of the Intermediate schools describe to be congratulated

on this splendid result of truly efficient teaching. There were evident signs of weakness in Prosody, but I consider the means adopted within recent years-viz., of setting a passage expressly for the marking of quantities-will soon have a vory beneficial effect.

PREPARATORY GRADE.—SECOND PAPER.—BOYS.

Report of Right Rev. Monsignor Kelly, D.D.

The answering of the Preparatory Boys (780) in the Second Paper this year was decidedly better than last year. A larger number passed, and a much larger number, nearly double, passed with honours, in this paper. On every part of the paper, translation of prescribed author, translation of unscen passages, parsing, pressly, and history, there was superiority to last year. This may be partly accounted for hy the exclusion of a large number of the youngest boys from the examination this year. On the whole, I consider the answering in this paper satisfactory for loys so young. Many candidates got full marks, and very many got nearly full marks for the translation of the passages from the appointed author, Ovid Some, though very few, got nearly full marks, many got high marks, and considerably over half (fifty-four per cent.) got fifty per cent for the translation of the unseen passagee. The Roman History was, on the whole, well prepared; but a con

siderable number were silent on the History questions, and in some cases there was evidence that an unsuccessful offort had been made to get up a knowledge of the History for the examination in a brist period. In the translation of the unseen passage great ignorance was shown

in many cases of elementary syntax, the agreement, dependence, and government of words in simple sentences.

The most unsatisfactory part of the paper was the answering to Questions 2, 3, and 4, in parsing and the conjugation of verbs. A considerable number, who had given a good translation of the pre-scribed passages, passed over the questions on parsing. Very many merely gave the case of the noun or adjective, the mood and tense of the verb, giving no rule or reason; while some showed their ignorance of what is meant by parsing by such answers as fratribus is in the dative or ablative; terga is in the nominative, accusative, or vote tive. It was remarkable how large a number were under the impression that carbasa tenta noto, in Question 3, were in the ablative shoulte. I think that, as a rule, greater attention should be paid to parsing in this Grade.

A considerable number made no attempt to answer Question 5 on Prosody. The answering in this question was not, on the whole, so good as in other parts of the paper.

While in some cases the answers were divided into parts by the answers to other questions, a large proportion of the papers were

neatly written, legible, and arranged with order. Constant teaching, practice, and correction in parsing and translating the unseen passages, are absolutely necessary in preparing pupils

PREPARATORY GRADE.—FIRST PAPER.—GIELS.

Report of Rev. Innocent Ryan.

The usual gradations of "excellent," "good," shall are to be made in the answerings of the pupils of this grade, but this year there is a much larger percentage of "excellent" and "good" than in any previous year of my experience.

The Latin nuthor was well translated, the Gramions questions were

on the whole fully amserved, the Latin Composition was usily well done. The Prossly was the west point—the asswering generally seemed to be a mere matter of guess. The questions set to test the knowledge of the auster (generally) of the author were very bully ashoods to pay more attention to the roading of the Latin and to the general scope of the prescribed outbor.

PREPARATORY GRADE.—SECOND PAPER.—GIRLS. Report of Right Rev. Monsignor Kelly, D.D.

The answering of the girls (142) was, on the whole, connected better than that of the boys. A larger percentage op personates on this paper; but this might be expected, considering the difference in numbers. A larger percentage of the bory, however, passed with honours. The remarks regarding the bory as to parsing, peasedy, and nuseen translation apply also to the girls. On the whole, I was spleased with the answering in this paper of the Perpentatory girls.

ENGLISH.

SENIOR GRADE.-FIRST PAPER.-BOYS.

Report of Rev. HENRY EVANS, D.D. The Compositions written by the boys of the Senior Grade are

shorter than those of last year; lut, on the whole, they are more carefully thought out, the matter is more germante to the subject, and the dickion (at least of the better portion) is more appropriate. Improvement is specially obvious in the case of those writers on "The Character and Policy of Bolingbroke." Many of the Compositions on the lines

"Wise men ne'er sit and wail their woes, But presently prevent the ways to wail."

are founded on a misapprehension of the meaning of the quotation, and are really enays on "The Folly of fretting over Failures."

The nanwering in Grammar is generally good, often excellent; but its on many cases it fell below with might reasonably be equivated of Senior Grade candidates. When asked to "Explain what is resent by an adverb," the wording of the question shows that the students

were expected to clucidate, with some degree of fulness, the funding which an adverb fulfils; but too many merely quoted the text lest formula, "An adverb is a word that qualifies a verb, an adjective e another adverb." Nearly all the candidates correctly define sentence and comple

sentence, and aptly exemplify their definitions; but very many to to define phrase and clause, especially the former. The passage of for analysis was chosen, in the hope that students would apply the definitions of these terms to its several members, and some has done so in quite a masterly manner. Generally speaking, the analysis is creditable to the candidates. The questions in Historical Gramwar, with the exception of sme

confusion as to the use of the terms syncope, epithesis, and me-

thesis, have been, on the whole, satisfactorily answered.

Shakespeare's Play, Richard II., has been intelligently studied All the questions have been well answered, except the one on notion Every student, it may be assumed, could fairly explain the general structure of Shakespeare's verse; but when asked to divide entiselected lines into their several feet, and say what kind of foot each is not more than one-fourth were able to accomplish the task.

Taken as a whole, the answering exhibits gratifying evidence of fidelity and painstaking on the part of the teachers, and really is telligent progress on the part of the students. Of "crum" the mayor books show no trace.

Senior Grade,—Second Paper.—Boys.

Report of Rev. R. J. SEMPLE, M.A.

The answering of the candidates in this Grade was fairly satufactory. The prescribed text-book was evidently studied with interest and care, and few failed to come up to the pass standard in this part of the course. In many cases, however, the point of the que tion was missed and frequently an attempt was made by diffusents to cover apparent ignorance.

In the History section those questions which called for the exercise

of judgment and discrimination were not so thoroughly or generally answered as those which merely made a draft on the memory, as only meagre details were given in cases where there was an evidet demand for leading causes. Far too many students contented therselves by giving a dated list of Wellington's victories in the Pensula, and refrained from entering upon what was asked in the question, a rapid description of his military achievements. Set mistakes would be avoided in the future after a few words of warning from the teacher, and an occasional exercise in correct apprehensis

Physical Geography was, as a rule, attentively studied, but is candidates secred anything like full marks on the Geography of

America. It is to be feared that too often atlas and map war neglected with fatal consequences in the preparation of this subjet In English Literature the question dealing with the chronology Shakespeare's plays was well answered, but a request to name it great essayists of the 18th century frequently only called forth or or two names, and few thought of going beyond a single specimen fact in sketching the careers of those who had attained high favor

in the State. While nearly all the candidates showed some littles ledge of Dr. Johnson's works, many confounded Gray with Collin-an (Donne with Hall, and in the sketch of their is a and verified merely gave lists of their principal works. Such failure, would be remedied, as in the case of History, by a little more pain-taking on the part of teachers, and a more attentive comprehension of the terms of the questions by pupils.

SENIOR GRADE,-FIRST PAPER -- GULLS

Report of Roy. HENRY EVANS, NO.

The answering of the girls on the First English Paper does not exhibit any feature that remarkably differs from that of the boost Similar excellences and defects appear in both. The girls' Compositions are frequently characterised by animation,

generally by fluency, and not seldom by gleams of poetic fancy. Handwriting and punctuation are considerably better than in the essays of last year.

For the most part, the girls have done well in analysis. As in the case of the boys, they often fail to properly define phrase and chause -a shortcoming which wise teachers will know how to explain, and haston to remedy. In general, the girls' answering in the Historical section of English

Grammar is quite creditable, and in some cases eviness a knowledge above that afforded by the text-book. I am disposed to attribute this fuller knowledge to the superior instruction which these students have been privileged to receive.

The girls have studied the play, Richard II., with manifest success, They make the required quotations with fulness and accuracy, and schom fail to explain with clearness and point such words and phrases as have been set for explanation. They also show considerable scuteness in discerning motives and sketching the character of actors in the play.

As a rule, the girls describe Shakespeare's general mode of versification correctly enough, but deviations from the normal verse of five iambic feet perplex very many. The question on metre was framed with a view to test the average candidate's knowledge of verse structure, and the measure of ability to apply this knowledge, which such candidates generally possess. The answering shows that as regards both there is considerable room for improvement.

SENIOR GRADE.—SECOND PAPER.—GIRLS. Report of Rev. R. J. SEMPLE, M.A.

While individual boys may have scored more highly than girls, yet I think the general answering of the latter was somewhat superior to the former, and exhibited fewer instances of total neglect and want of preparation. Some of the girls' papers, however, were marred by extreme diffuseness, and expression of unnecessary detail.

MIDDLE GRADE.—FIRST PAPER.—Boys. Report of James J. Macken, B.A.

I can report that, with the exception of those of the weakest cand, dates, the compositions of the Michide Grade boys gave evidence of considerable care and difference; that the handwriting, panchasing, spalling, granumatical expression, and neatures of the papers way, on the whole, very satisfactory. The efforts of a tender came impact to the npul originality of treatment or of subject matter, a brilliancy of style, and "military of style, and style, and "military of style, and "m

The working of the exercise in Auslysis showed that many of the candidates were not sufficiently familiar with the analysis of complar seatmence. Many stated correctly the subject, predicate, object, de of a sentence, and appeared unaware of the fact that a clause may be in itself the capacitach of a part of speech. This was shown also the answers to Question 4, in which the candidates were asked it state "the kind" of two sentences. The answering of this question

was poor, on the whole.

In connection with the subject "analysis" I would suggest the advantage of showing the work in tabular form. A model may found in almost every grammar, and the adoption of such a melad would be a considerable saving of time, if attended by no obse favourable consequences to the candidate.

The chief feature calling for remark in the answers to the question on Thomson's "Winter" was the poor answering of Question 8*, in

which an explanation of certain phrases was asked.

On the whole, the candidates exhibited a good knowledge of the subject matter of the poem, and a high proportion gave the required quotation, but the answering showed that sufficient effort had as been made, in most cases, to understand the meaning of the actual words and phrases of the author.

MIDDLE GRADE,-SECOND PAPER,-BOYS.

Report of Henry S. Magran, M.A.

On this paper I have to report a decided improvement on he year's answering. Lamb's Tales from Shinkspears exceeded he have been diligently prepared—though, perhaps in many cases, with mes regard to the words than to the meaning; thus from the assum Frack, I should infer that not half a force of the caudidates had been taught the true conception of Shinkspears's exaction.

taught the true conception of Slinkspenro's creation.

The History and Maps were well done. In Physical Geograph alone one has to report very general failure. Questions of mere let I found answered satisfactorily enough; but where any thinking was required, there was a collapse.

*8. Write explanatory putes on the following phrases:---

- (a.) "The frast-concorted glebe
- Draws in abundant regetable soul."

 (b.) "Incid chambers of the South"
- (c.) "from Gothic darkness called."
 (d.) "As if old Class was again returned.

MIDDLE GRADE.—FIRST PAPER.—GIRLS.

Report of James J. Macken, B.A.

The compositions of the Middle Grade girls, taken as a whole, left much to be desired in those features of essay-writing which almost every pupil can acquire by care and practice.

The majority of the girls whom I examined were decidedly weak in nestness handwriting, grammatical expression, and especially in Some of the best essays of the Grade exhibited these Spelling. defects in a marked degree. Of one grammatical mistake which I found in a large proportion of the essays, the following is an example:
"If anybody studies the subject they will find," etc. An equally large proportion used "shall" and "will," "should" and "would," as in all cases, exactly interchangeable. Having said so much of their defects, I am glad to report that the girls compositions reached a high standard in what I might call the "positive" merits of essaywriting. The best candidates showed very considerable skill in their treatment of the subject selected, in the arrangement and grouping of their materials: their essays also showed frequently more originality and thought than one might expect from the Middle Grade candidates. In all these features the girls of this year were much superior to the boys.

With regard to the other parts of the paper, little need be added to what I have said in my report on the boys. The answering showed remarkable uniformity amongst all the caudidates—an uniformity of considerable merit.

With regard to the method of working the cerveise in Analysis. I desire to make the same suggestion as I made to the boys. The answers to Question 8, although slightly better than those of the boys, were, on the whole, unstainfactor, II. appears that considerably more attention should be directed when the protions of the subject matter of the poor was enswered in most case with intelligence and judgment, and the quotation asked was very generally known.

MIDDLE GRADE.—SECOND PAPER.—GIELS.

Report of HENRY S. MACRAN, M.A.

What has been said of the boys' answering on this paper applies to that of the grids also, with this qualification, that the grids were, on the average, superior to the boys in every subject but Geography. They excelled them also by the correctness of their spill of their absence of blots and blunders, and only of the best of their spill of their papers. It is not been superior to the spill of their papers. It is not blot writing—not of many of the best of them was proposed to the spill of the spill of their was common with the boys, but a carefully studied and nature was common with the boys, but a carefully studied and nature that the congraphy, which made every page of their answer-bods an eyested

JUNIOR GRADE. - FIRST PAPER. - BOYS.

Report of Robert Donovan, B.A., Rev. Daniel O'Loan, D.D., Rev. I PATERSON SMYTH, LL.D.

The answering of the Junior Grado Boys in Composition, Gramme, and the prescribed poetical Authors was, speaking generally, extremely good this year, and the average marks will be found to compare most

favourably with the corresponding averages in past years. The improvement in Composition is very marked. Six years ago, scores of papers merited the burest pass murks. This year the average mark was over 50 per cent., the Honors standard of forum years. The improvement testifies strongly to the wisdom of the changes in the rules relating to Composition. In a still considerable number of schools, however, spelling and punctuation seem is be neglected, and the compositions of the candidates from the schools are still characterised by those conversational vulgarisms is which attention has already been directed. The only adequate exalnation of the disregard displayed in some of the Compositions for correct spelling and punctuation is slovenliness in teaching and a consquent carelessness and want of method on the part of the pupils. 0 mistakes in spelling difficult or unfamiliar words we do not speak : be intelligent boys, if properly trained, should be able to spell words that they are using daily. Such blunders as "bole" and "boled" for whow! and "bowled," in the description of a cricket match; "gel" for "goal," and "tuck," "tutch," or "toutch" for "touch" in describing a football match should be impossible. It is inexcusable to find but evidently intelligent and possessed a fair amount of grammatical and general knowledge, writing that a football match was wa by "five pints," or that the ball was "threw in" dwing the contest. Many of the blemishes were evidently due to the neglect of correct pronunciation and speaking in class and solub room. They were chiefly to be noted in the compositions of eadidates who, judging by their references, attended small utual day schools. It is, of course, more difficult to correct such defects in the conversation and composition of boys who, on leaving school each det. are in danger of falling back into habits of speech that widely diverge from the right standard. But even in such schools the blunders inficated above could be made impossible by proper teaching. Punctuation also, was not in many instances so good as it should be. The omision of full stops and capital letters within paragraphs is still too frequest; though here, also, progress is visible. On the whole, however, the schools should be credited with an advance that is rapid and fall of

Grammar was much better than in former years; and it is worky of note that it was especially those questions which required though and the practical application of rules retained in the memory the were best answered. The average mark in Analysis was unusually high. But the Parsing might have been better: "the nominative apposition" and "the participial adjective" were recognised by but

comparatively small number of the candidates. The answering of the questions upon "The Lay of the Las Minstrel "and "The Pleasures of Hope" was below the general less of the papers, and was, perhaps, not so good as in former years. This is particularly true with regard to the questions in "The Pleasures of Hope," Indeed, though the work had been most intelligently study d by many of the boys, as was evident not merely from the answers to the questions, but from the compositions of those who selected "Hope springs eternal in the human breast" as the subject for composition, we were forced to the conclusion that in many schools the poem had been entirely overlooked. The old defect, want of intelligent reading of the texts is still evident, though there has been considerable improvement. There was not so much misunderstanding of the passages set for explanation as in former years; but the average mark on those questions was low. Fullness and accuracy of interpretation and explanation are still lacking. It has been suggested more than once that reachers should regularly exercise their pupils in reading and marking the salient points of particular passages from the authors. It would develop in the lads the power of intelligently grasping the salistance of an author in their reading, and get them out of the stapid mechanical reading which enables them sometimes to produce whole passages with scarce any intelligent compreheusion of the writer's thought. On the other hand, the candidates showed thouselves well acquainted with the story of "The Lay" and its leading characters. In their choice of stanzas for quotation, which were to be selected for some particular beauty of style or thought, they almost invariably chose a stanza that proved their appreciation of the literary qualities of the peem. Evidently the close study of the authors appointed year by year in the programme is laying the foundations of a sound literary taste among the pupils of the schools.

JUNIOR GRADE.—SECOND PAPER. - BOYS.

Report of Frederick Redmond, B.A.; John F. Taylor, B.A.; and Rev. Grorge Woodburn, M.A.

We examined in Junior Grade English, second paper, including the following subjects: -Irving, Bracebridge Hall, History of England and Ireland, A.D. 1399 to 1603, and Outlines of Geography. Before discussing the answering in these subjects we wish to express our disappointment at the want of neatness, system, and order displayed in the vast majority of the papers. The acquisition of knowledge is scarcely more important than headity and accuracy in the method of expressing it when acquired, for the latter endures in after life, while a great portion of the knowledge is only cohemeral, and inability on the part of students to express their ideas accurately and grammatically in writing will be a great bar to their future usefulness and success in life. Such expressions as "Jack Cade rose a r-bellion" and "The squire gas glad to get shut of him" were painfully common, and in our opinion teachers should devote far more attention to warning their pupils against the use of these and similar ungrammatical and colloquial expressions, and in urging upon them the importance of using at least some care in the structure of their scutences, as well as in their

sequences and arrangement.

The answering in History and Geography does not call fee any very special comment. There were, as usual, namy silly and even ballerous answer sent in, but on the other hand some of the carriedates returned very excellent papers, more particularly in History. The former class of answer was, however, quite the common, and we think it is a pity

that teachers should persist, year after year, in submitting for examina tion nunils who are obviously quite incapable of even understanding the questions, and, therefore, a fortiori, of making an intelligent attempt to answer them.

As regards the prescribed work, "Bracebridge Hull," we all observe that where a question tested memory only many boys answered it only correctly in the author's words; while others, by the omission of a occasional word, or the substitution, for the words of the author, of other words similar in sound but different in or entirely devoid of meaning, turned the whole passage into an absurdity. The inference we think, to be drawn from this is that the study of the hook has been made mainly a matter of memory; and this inference was corroborated by the fact that where the answer to a question involved an intelligent acquaintance with the subject-matter of the book, rather than the repetition of a passage by rote, many pupils did not attempt to answer the question at all, and the majority of those who did attempt a returned very unsatisfactory answers

The same defect, though necessarily in a less marked degree, was observable in many of the History and Geography papers returned

The teaching of Elementary Physical Geography seems to be greatly neglected, as very few boys were able to give satisfactory definitions of such common terms as "delta," "glacier," and "oasis."

The mistakes in spelling were iunumerable, and we merely mention the following because they occurred in a great many cases :- Hener. groop, shalls (shawls), quite (quiet), peper (pepper), and devinely,

JUNIOR GRADE.—FIRST PAPER.—GIRLS.

Report of Kayharing Hogan, M.A.

On the whole the auswering was good, and showed a market advance in general merit as compared with last year.

The Writing and Spelling were, with few exceptions, excellent, let

the Punctuation is still defective. The subjects for composition were well treated, although the majority of candidates were inclined to narrate illustrative anecdots in the case of the abstract subjects instead of treating them originally.

In many instances the division into paragraphs was not sufficiently attended to. Question 2, especially that part of it which required caudidates to give sentences illustrating the uses of that, was not well answered. The Parsing was only fair. In answering Question 4, candidate

in many cases corrected the sentences properly, but gave either m reason, or a wrong reason, for their corrections.

The Analysis was very good. The questions on the "Lay of the Last Minstrel" were well answered, hut thoro was a remarkable

failure to answer the question taken from the "Pleasures of Hope." It must be added, however, that a large number of candidates seemed to have had no exercise in paraphrasing. This was evident from the mauner in which Question 9 was treated, the answer to which very often consisted of notes on the extracts given to be pmphrased. This is, doubtless, to be ascribed to the fact that many teachers attach more importance to the committing of notes to memory than to an intelligent study of the prescribed works.

JUNIOR GRADE.—SECOND PAPER.—GIELS. Report of Rev. J. Edgar Henry, d.d.

The answering on this paper is characterized by evenuess and medicority, being seldom altogether contemptible, respectable generally, and never brilliant. Almost ninety per cent. of the students again twenty-five per cent. marks and over, yet seventy-five per cent. is reached by only three students and no student gets over eighty per cent.

There is distinctly less illiteracy than in former years, and a migority of the students show good literary form. Sarcely any have been penalised for bad Grammar, and bad Spelling is most noticeable in the names of places in which the drilling has evidently been oral, as the Spelling, although white-specially in the case of the content of the same of places in which the drilling has evidently been oral, as the Spelling, although white-specially in the case of the content of the same and the same and the same and the content of the same and although it will holds the field against more rational methods of teaching. About five per cent. of the students as "Mar. Hannah was a fond hater of mankind"; "improved facilities for travel make a humedrum of every one wishing to travel in the country", "Africa is washed by the Equator"; "adelta is amrow piece of hard forwing into the saw "i" and it." Mary was executed to the 19th year of capacity"; "Jonn of Are was burned as a witch and afferwards joined in Bakington's Plot, and was beleased at Fotheringay." These answers betray cram of the lowest type, and in students of every weak capacity.

students of very weak capacity.

The questions answered most fully and most generally are
4, 6, 11, 3, 7, 14, 12 and 2 in the order of enumeration. Question 4
to sketch the characters of Mary,
tion 6 (to sketch) the career of Mary,
tion 7 (to sketch) the career of Mary,
tion 8 (to sketch) t

memorizing is the exercise in which stahedts are best trained.
Yet, the circumstance that in the matter of filluless and accuracy
the answers to Question 11 (What continued, kee, are crossed by the
Equator's and what lakes are drained by the St. Lawrence R), Question 7 (Give the dates of the loss of Cakits, Wyatt's Rebeillion, &e,
and a brieff account of any one of them), and Question 14 (Explain
gibt bank of a river, mountain chain, &e) stants 9 bigh, is proof that

much memorized matter has been mentally arranged and assimilated.
The failure of ninety-five per cent. of the students to give the date
of the English appropriation of New Amsterdam or its later name
(Question 5), shows that only what is on the surface of the text-book,

and there explicitly is known or has been noticed.
Only one per cent, of the students know what a neap tide is, nearly
half of them confound the Earl of Desmond with the Earl of Kildare,
and more than a third of them, led away by the association of sounds,
say that New Brunswick is the capital of Nova Scotia. The first
clause of Question of (acksing for particulars of the death of Sir Thomas
More and the Earl of Surrey) is scarcely answered at all.
Six the state of the state of the state of the state of the control of the control of the state of

coalfields of England), and the second clause of Question 15 (as be counties touching on the lates through which the Shannon flows, are each answered fully by only one student. These facts point to a want of thoroughness in the teaching over wide areas on particular aspects of History and Geography.

PREPARATORY GRADE.—FIRST PAPER.—BOYS.

Joint Report of William P. Coyne, M.A., and Mary Havden, MA.
The general answering on the First English Paper for Preparators

Grade Soys was, on the whole, satisfactory. We are inclined by think from the varenge mark on this paper that its standard was found by the students to to slightly lose difficult than the standard for those set in recent years. No doubt the all-varoud good score may also be due to an advances in efficiency on the part of the body of the combilator; but we are the low-inclined to be all the standard of the standard standard

(a) The country you would most like to visit, and for what reason: (b) Be just and fear not; (c) Contrast the appearance of the country in spring and autumn. The last-named theme was the favourite, about thirty per cent. taking (a), and perhaps five pr cent. taking (b). As regards style the essays were, in geneal, considering the age of the students, most creditable. Leaving out of consideration about five per cent, of the essays, the twice Composition was admirable — well-conceived, naturally plants and developed with skill. On the other hand, very excited Compositions were, we think, rarer than in other years. There has been, however, a marked levelling up, and this we regard as a mare satisfactory sign of progress than the production of half-a-dozen ver superior essays by lads of quite exceptional gifts. One nupleases opinion borne in on us by the perusal of the Compositions we would like to emphasize, viz.: that a certain number of the me didates seem to have lad committed to memory what we may be allowed to describe as "stock" phrases sentences, and on paragraphs, ready-made to fit into any one of a dozen contests like the handles which fit twonty different tools in a Gerssi carpenter's box. These "stock" remarks and descriptions appear most notably in the essays, "On the Appearance of the County is Spring and Autumn," and they give a painfully artificial air to my composition they disfigure. We need hardly add that no one deceived by finding slices of "fine writing" (?) sandwiched between the crude observations of a boy of twelve or thirteen, even were at the practice of rote-composition most stunting in itself and absolutely destructive of the many advantages to be had from a true conception of the function of essay-writing in education. It is disappointing it

find that orthography does not share in the general advances which we have already used. Speaking from the experience of one of at (Mr. Coyne), and our joint perusal of preceding years reports, we should say that the Stelling, on needy in the Composition, but in the Brist Stelling on needy in the Composition, but in the Brist Stelling on the Stelling of the Stelling Ori impression in that the boys do not read enough or (perhaps) carefully enough. The sea and not the eye is quite obviously the seal. A striking instance of the carelessess in reading of which we compilar was afforded by the fact that a good must of the ventual sate paper under the eyes of the carelesses in reading of which we have the stelling of the stelling o

common in the Compositions. The Grammar was well grappled with by the great majority of students. The passage set for correction in punctuation, the use of capitals, quotation marks, etc., was fairly well done, though too large a percentage of students still show ignorance and carelessness in these essentials. The parsing was, in general, satisfactory, but some students appeared to be ignorant of the meaning of the grammatical terms which they used, and of the functions of the various parts of speech. We may remark here that students apparently read the questions in a slip-shod way. Question 5 definitely asks, "Parse the word in italics (and no others) in the following passage "-then come six verses from the Lay of the Last Minsted, with five words italicised. Notwithstanding the specific instruction to the contoury a great number of students parsed every word in the extract, and a few parsed every word except those in italies! We think teachers would be well advised in warning candidates to read the examination papers once or twice, quietly and critically, before setting to the work of answering the questions. If all the students answered, or attempted to answer, only what was required of them by the examiners they would husband their energies considerably. Instance Question 8, in which candidates were asked to quote five lines following any one of three verses taken from different parts of the prescribed poem. Certainly forty per cent of the students aimed at quoting fifteen lines.

Where memory alone was required the questions on the "Lay of the Last Minstrel" were excellently answered. On the other hand, those questions calling for insight and interpretation were poorly done. Thus, Question 7—Write out in your own words, the meaning of the following extracts from the Lay of the Last Minstrel:—

- (a.) "The aged minstrel audience gained."
 (b.) "Vengcauce deep-brooding o'er the slain
- (c.) "Vengeauce deep-proteing out the same Had locked the source of softer woe." (c.) "She drew a splinter from the wound
 - And with a charm she staunch'd the blood."

which was surely not too abstruse, was missed by nearly half the students. This is distinctly unsatisfactory, especially when taken in connection with the good rote-knowledge of the poem, as it evidences a want of intelligent training.

PREPARATORY GRADE.—SECOND PAPER.—Boys.

Report of C. F. Bastable, LLD., and Rev. James Donnellan. The answering of the greater number of the candidates showed:

good standard of preparation, but with a considerable minority the results were not statisfactory. In a good many cases the arrangement and writing were careless and mistakes in spelling were not infrequent. The words "premontory," "disaspecar," and "parallal" received in word treatment in this respect, while the word "exchortation," though it was given in Question 3, was often written "coortation." Taking in order the several analycies comprised in the paper: in the

Tating in rower und several samples of many several samples presented look—Inving's Bracelon's Intelligence of the look of the

The answering in Irisii Aratory was much noted usua use; English History; in some cases the latter seems to have been negless! In Geography the results were better in either Literature or History, Most of the boys appeared to have a fair islea of the olements of its subject and gave us the impression of having received proper instrution in the appointed course.

PREPARATORY GRADE.—FIRST PAPER.—GIRLS. Report of Rev. Henry Evans, d.d.

The Computitions in this Grade are very croditable to ensyink with tender years. They are neathly written in a free and numi style, and often passes, in so small degree the charms of directors and simplicity. Some contain trains of paties that we quite tending for notice one, (i) excessing of buttonic of personal incident and Gayacteries one of the contraint of personal incident and Gayacteries of thought is broken, and the whole made to enable a sermor approximate of thought is broken, and the whole made to enable a sermor approximate of the contraint of the c

Many of the candidates show an intelligent sequantaneo with the elements of English dirensour. They parse almost fally, and tell is relation of one word to another clearly and correctly; this retards the control of the control of the control of the conserval parts of speech. Answering Question 4, which direct its candidates to pick the periciples out of a passage given from Fulary of the Lant Liutart, and say what kind of principle east is about one-half of the girks do this subdisciously, whilst the other half to very give given or failure, above themselves more on less unqui-

to the task.

With the text of The Loy of the Last Minstrel nearly all are quite
familiar. The candidates respond effectively to the tests applied,
quoting and explaining, as required, with both fulness and accuracy.

*2. (a.) What exhortation did the Squire give to his son Guy who was about it depart for the army?

(5.) What example of chivalry did he commend to his imitation?

(c.) What example of chivalry did be comment to ins mutation (c.) What manual did be place in his bands?

4. (a.) "One group in the Picture Gallery at the Hall particularly intensit Washington Irring." What was this?
(b.) How does the auther account for the total decline of old May Day?
5. Describe Ready Moorey Jack's appearance. How did he reply to the Radial politician?

I have pleasure in repeating the satisfaction which I expressed last year with the way in which the Preparatory Grade girls do their work. The answering of the majority is admirable in form, and highly promising for the future.

PREPARATORY GRADE.—SECOND PAPER.—GIRLS. Report of Rev. R. J. SEMPLE, M.A.

No one could read through the answer-books in this subject without being struck by the high standard of efficiency attained during the past year. I think the general excellence exhibited would contrast favourably with that of the Junior Grade a few years age, and reflects credit alike on the pupils and their teachers. As was to be expected those questions which required the exercise of memory and a know-ledge of the notes were better and more fully answered than those which demanded judgment and an accurate perception of distinctions. The evil effect of learning notes and text by heart was sometimes apparent, and frequently led unwary candidates to misplace their information and to give, for instance, a detailed account of "The Wandering Jew," when an allusion was required to "The Man in the Iron Mask.

The History was well answered, with the exception of the questions referring exclusively to Ireland. In several cases these were not even attempted, and mental confusion was not infrequently exhibited

by those who ventured into details. The answering in Geography was satisfactory, with the exception

of the question which asked for an explanation of the meaning and use of the intersecting lines on a map, known as parallels of latitude and meridians. Very few gained full marks here, and it seemed never to have previously occurred to the majority of candidates what these lines were intended to express. An examination, too, of the answers of those who endeavoured to state the principal reasons which show that the earth is round afforded abundant proof that facts are too frequently repeated by rote, without any comprehension of their

meaning. The Handwriting, Spelling, and Punctuation of the candidates reached a fair average of excellence, and the papers were, as a rule, marked by neatness and freedom from blots.

COMMERCIAL ENGLISH.

SENIOR, MINNLE, AND JUNIOR GRADES .- BOYS. Report of C. F. BASTABLE, LL. II.

SENIOR GRADE.

The answering in Geography and History was rather above the usual standard. Some of the geographical questions were treated in very good style, and in such a way as to give evidence of real and careful study.

Question 3, e.g. ["(a) Describe the general features of the system of internal communication in France. (b) In particular state the railways and canals that serve Bordeaux, Havre, and Marseilles respectively. (c) Point out the character of the trade of each of those towns."] requiring for its answer a number of complicated details, was most satisfactorily answered, and the same observation applies to the answers of the greater number of candidates to the other questions.

The History answering, though not so good as that in Geography was, speaking broadly, of a satisfactory character, and better than a

provious years.

In the new subject—" Principles of Business "-there was decided weakness. Such terms as "crossed cheque" and "qualified accestance" were evidently unknown to all but a few candidates, and the explanations of a very simple market report were poor and defective A similar judgment must be passed on the Pricis Writing. The "narrative" supplied by most candidates was both obscure and

defective. The MS. copying was about the same in merit as that of last year.

MIDDLE GRADE.

Here the auswering was as much below last year's level as that of

the Senior Grade was above it.

In Geography the candidates appeared to have little idea of the relative importance of different commodities or industries, and more were unable to distinguish between a "product" and an "expect" Questions 4 and 5 [4. "What are the chief centres of industry is Massachusetts " 5. " Write a note on the commercial developmen of the British West Indies."] were very badly done.

The History answering was somewhat better than the Geegnak but not up to a proper standard. The candidates evidently train too much to learning dates and detached facts without attending b the connection of events which is so essential in Commercial History Hence Question 8 ["Show by some illustrative facts the growth of British foreign trade in the 18th century"] was hardly auswed

at all. As regards the Elements of Business, the Précis Writing, and & copying of MS., the remarks made on the Senior Grade work unt without any modification.

JUNIOR GRADE.

In this Grade also there was a falling off. There were very few cas of really good all-round answering, and more than half of the emi-

dates failed to reach the pass standard.

Neither in "Geography," "History," nor in "Elements of Business," was there any evidence of that trained and methods: information which is so desirable. Perhaps the least unsatisfactor sets of answers were those to Question 2 ["Write a note on the emmoreial importance and the distribution of the Fishery industry the United Kingdom."], and to Question 8 [" Enumerate the variety attempts made by the mother country to raise a revenue from the American colonies."

The copying of MS. was decidedly good on the whole, and saw

specimens were excellent.

SENIOR GRADE,-GIRLS.

Report of WILLIAM P. COYNE, M.A. The girls' answering in Senior Grade Geography was on the wish

excellent. It implied a sound and accurate teaching. The History was but middling, and the "Principles of Business" (as in the obs grades) bad.

The "Precis Writing" was quite good; and the same may be said the "Copyring MS" in this Grade. Probably it is thought by teachers (erroneously in my opinion) that the "Principles of Business" are not likely to be of nucle use to girls: at any rate, the answering in this subject in all the grades gave evidence of no training whatsoever, and hardly any intelligent study.

MIDDLE GRADE,-GIRLS...

Report of WILLIAM P. COYNE, M.A.

In the Middle Grade the Geography and History were well, if not always quite countely, known. The History, in particular, was fully unswered. On the other hand, the "Elements of Bosiness" was very bodly graped. Not more than three cauditates were able to answer correctly upsetion 12 (b)—(") have up a cloque form of the usual kind, filled up for £100 stelling, in favour of "Arben Gelinsess and Co., Ltd.," and crossed.") Not to know this is really to be in blank ignorance of the "Elements of Bosiness."

The "Copying MSS." showed a marked improvement on that of the Junior Grade. A few papers were excellent, and most were above the average.

The Virtus Writing" was fair. Too many of the students, however, set to work to copy out the prescribed correspondence evidence of literatius. I assigned no marks at all; it is perhaps activable to say, for such a conception of "Pecking" since it is inexcessible in the face of the definite printed instructions at the head of the paper. A few analidates were evidently well-trained, and with excellent results.

JUNIOR GRADE.-GIRLS.

Report of William P. Coyne, M.A.

Not having cannined in Commercial English before, I have no very definite standard of comprisons with the soliverments of fermer years. Judging, however, by the published repeat, I should say that year, I should not be the property of the

The "Copying MS" was distinctly poor. A girl or boy cannot be said to copy a letter or other MS, who jots down every third or fourth wowd and supplies gaps with a seriesks. This was too frequently done, and such a result, in my opinion, deserves no merit at all. One sentence complete and intelligent—even if not absolutely securate—is better than folios of "Affissing word" manuscript. Not more than halfa dozon students got the sub-lited of the presented manuscript.

36 Report of the Intermediate

"Report by Mr. Alan Cole upon his wisit to Irish Schools," mite as really. "Visin," was arvined by membered "bishery" in results, "Impation," &c. Many of the contributes, stronge to say, who then a bethe heading legan the Ms. correctly. "On the afternoon of misdless and the stronger of the stronger of the stronger of the Irished, &c." but apparently had not the intelligence to go a amend their title. A still more stupid blundes was made by one constudents who rendered the date "I lat October" (Ims: "218) October," whatever that may made

FRENCH.

Senior Grade.-Boys.

Report of Victor Oger.

The Senior Grade Paper was, on the whole, satisfactorily done by the majority of the boys whose work was submitted to me; but the Grammar questions forming the first part of the paper were solden ad answered; their meaning had not, apparently, been thoroughly grand by many of the candidates. The largest proportion of the foliage to "pass," or, among the "passes," of those failing to gain "homes. is thus, exclusively, to be accounted for. The actual number of candidates who obtained "passes" and "honours," in spite of the deficiency generally found in their answers to the five Grammar contions, conclusively prove that both teachers and pupils had seem plished their respective tasks conscientiously, and with some measure of success: in fact, the majority of the papers contained evidence of that knowledge of Grammar which the candidates had been unlito show in their attempts at answering the Grammar questions. The Composition was generally a fair average, and, in a goodly number of cases, possessed decided merit. The passages from the two and pared books" were satisfactorily rendered, though the questions a the subject matter of the boys' reading often were insufficient; answered. The "unseen" passages were also fairly translated, but I scarcely found any paper whose "style" deserved especial communications tion, either for the translation of the prose passage, or for the renter ing of the poetical extract.

The general impression left on my mind was that a normal pega had been veil maintained. It may single out one "finals" vide ought not to be allowed to pass musclievel: the value of the "edish" under the cregivers more attention than its seems to have received, for in zeroral hundred cases, I found reviewed, veilure, etc. errors with inexcussable in a "Senior" Passion.

SENIOR GRADE.—GIRLS.

Report of Rev. J. F. HOGAN, D.D.

The Sexion Grade girls' papers examined by me were, on the whiteexcellent. They displayed a very accurate knowledge of Frail Grammar and of the authors whose works they studied. It "unseen" passages were also well translated, and the olyton ade and of the answering reached a high standard. The Composition they not perfect, showed are arteril preparation and, for foreigners, a we fair acquaintance with the structure of blo language or the parts.

ed by the University of Southampton Library Digitisation Unit

A large number of the candidates failed, however, to grasp the exact meaning of some of the Grammar questions. They evidently auswered without sufficient reflection as to whot was required. Quite a number also ealinged beyond usessure on some of the answers, giving all seels of information that was not saided, and cometiness of the control of the control of the control of the control of the demanded.

I am satisfied that as far as a book knowledge of Freuch is concerued the candidates are, on the whole, as well instructed as could be expected.

MIDDLE GRADE.—BOYS.

Report of FREDERIC SPENCER, M.A.

The work of this Grade was in the present year distinctly better in some important respects than when I last examined it. There were fewer utter failures; the knowledge of Grammar displayed was more satisfactor; a greater proportion of the caudidates off shirty well in Composition; the orthography and English style—though still weak in fact no many cases—showed a marked improvement; and fewer papers were characterized by the slovenliness and geueral correlessness of while it has sometimes been necessay to speak.

While it is impossible to test adequately the oral proficiency of the candidates so long as the examination in French is limited to paper work only, the question on promunciation elicited the clearest evidence that, in many schools, this side of the work is either alterparty renglected or entrusted to teachers who are ill-equipped for its

performance.

In mischievous and degrading practice of encouraging cuddates to learn a translation of the set books by rote still obtains in many actions; but the weeker pupils whose preparation. In part of the type person of the person of

operatum. Many marks were lost by the omission or wrong insertion of French Many marks were lost by the entered impreventant recorded above—by grow binnefer in English Politics. Thus jevel by grow binnefer in English Politics are supported as deal, jule, and with a property as deal, jule, and with a property of the "overage" endidates were generally of much.

poorer quality than the rest.

MIDDLE GRADE.—GIRLS.

Report of Frederic Spencer, M.A.

The defects to which attention has been drawn in my reports the work of the boys in this Grado were less marked in the case the grist, and the good points correspondingly more in arbitan. Otherwise the comments made on the boys' papers may be taken a apply to those of the girds also.

JUNIOR GRADE,---BOYS.

Report of John W. Bacon and Edouard Cadio.

The papers of the Junior Grade (Boys) examined by us were, at the whole, fair. Some were really excellent, and the percentage of

failures was not so large as in formor years.

Although there has been a noticeable improvement in French Osposition, it is still the real crux of Junior boys. Many students, six translated French into English fairly well, broke down badly in the attempt to reader English into French.

In the Grammar section, comparatively few boys could give & rule for the agreement of adjectives referring to the word gent. Me spellings of English words—such as "proceed" for "proced" "femine" and "femenine" for "feminine"—are raretive comes while quite a number of boys did not seem to understand the mei ing of "variable" and "invariable" when they used these terms will reference to decisi and out.

The translation of the authors was, as a rule, good, and the translation of the unseen passages was also very fair.

JUNIOR GRADE,-GIRLS.

Report of Albert Barrens.

The results of this examination were satisfactory. The assertic of the candidates gave evidence (quod preparation in the set bots and the readering of the passages at sight was generally accurate after fore from grees blunders, especially that of the piece of post (Question 9, B). The phrases in No. 6, forming part of the mate for composition, were translated in a very evolution be manue, but the Composition proper, very few of the candidates, even the see proficients, aboved that they know anything of the use of the imprice the indicative and the preterrite, a stumbing-block to which the attention of teachers should be directed.

PREPARATORY GRADE.—BOYS.

Report of L. DECOUDUN and L. GUILGAULT.

As in former years, the greater number of students trust too much to memory. With regard to Question I, bearing on the prompte tion off the words, loup, cher, blane, cerf, conif, ocuf, vert, elej, we owner, the answers were most unsatisfactory—in fact, nothing de-

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than more guess work. The answers to Question 5 on the demonstrative adjectives and promous show dearly, with few exceptions, that the great majority of candidates were body tanglit. This quetion night have been novel in its way, but was certainly a very texting one. The transition of French into English was too literal in unary cores. In Compression it is obtained that the characteristic who did remarkably well had the boadd of good teachers, but we regret to absolute the contraction of the contraction of the contraction of the absolute of the contraction of the contraction of the contraction of the absolute of the contraction of the contraction of the contraction of the subsect.

With very few exceptions, the methodical way in which the questious were answered is very satisfactory.

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PREPARATORY GRADE.—GIRLS.

Report of LYDIE DECOUDUM.

In reference to the Preparatory Grade (Girls) in 1899, I have matical that with the exception of a few either very good or extremely bad, they keep very much on a level, fairly above poss marks. Their answering of the Grammar questions in about as good as that of the translation of the prescribed and unprescribed passages they are, generally speaking, better.

However, this statement does not include Paragraph B, Question 9 (a passage of French verse for translation at sight), which was, on

the whole, a failure.

Still, I must say that the Preparatory Grade (Girls) shows a good amount of work done by both teachers and pupils.

COMMERCIAL FRENCH.

ALL GRADES.—BOYS AND GIRLS.

Report of Victor Oges.

With searcely any exceptions (numbering less than five per cent), the soin Paper was well answered throughout by practicelly all the candidates: the number of boys gaining "honours" was actually larger than the number of "passes," a very commendable proportion that was found further increased in the case of the girls, whose knowledge of Grammatical French and attention to isionative construction generally showed a certain superiority over the boys.

The answers to the Middle Grade Paper were not quite so satisfactory as in the Senior Grade, especially in the case of the board both failures and "passes" formed a larger fraction of the whole both failures and "passes" formed a larger fraction of the whole bounder; yet, the fact of a full third of the boys and over outhalf of the gifts laving obtained honours is sufficient evidence of the sound training they had received, and the studious attention they had paid to the technicalities of Commercial French.

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Report of the Intermediate

The Junior Paper was (without any striking difference between beyon and girls) very fairly done on the whole; but, of course, the Junior candidates, generally, were rather deficient in "general Grammar work," and this could not but tell on their "Commer's French"; for instance, very few indeed could translate "je vient d'abérer an infairitive; or undestood the idhon "amorir à quoi interir"; fewer still could translate into French: "We are surprise to heart," we page to "before a very, or such wortes as "copplect" to heart, "we page to "before a very, or such wortes as "copplect".

"invoice-book," &c.

Nevertheless the results of this examination could not have ben attained without careful preparation, and very promising work is

being done.

Taking all grades togother, the answers I had to examine were verence unging, and may be accepted as being, especially in the Senier Grade, as good as one could fairly expect from either boys and gibe of those various standards.

GERMAN.

ALL GRADES.-BOYS AND CIRLS.

Report of Albert M. Selss, LL.D.

This year's examination in German lass led to results similar is those attained hat year. In the Propentury and Junior Grades it girls are decidedly leading in both numbers and morit. There wer in both grades a good many faitures, but also some excellent assuring, especially among the grits. In the Middle and Senior Grades for girls were also the more numerous, but the boys, though flower, we appeted in point of merit. In proportion as the two sexes increasing, the control of the proposition of the proposition as the two sexes increasing, and the proposition of the proposition

The great majority of the studenta not only know German fully, expected by in the two higher degrees, but also carefully read the the books appointed to them. There are a few, however, who evidently never read one line of their text-books, and who rely outlied you take general knowledge of the language. This practice ought to be a stated by both teachers and oxaminers, because it tends to detect the purpose, and destroy the good, of the Intermediate examinations.

PREPARATORY, JUNIOR, MIDDLE, AND SENIOR GRADES.

In the Preparatory Grade I observed a lamontable confusion in the grammatical notions of the students. Very few know what tess is called a pluperfect; a great many do not know the different between the passive and the active voice, and tein and terrien (to be, and to become) are frequently made to govern the accusative case.

between the passive and the active voice, and tein and serders (to be and to become) are frequently made to govern the accusative case. In all four grades I have reason to complain of the obtained negloot of the German unablant, or the dotted vowels. Three-featile of the students write swanchen in the place of wanchen (to with). Others write mochite for melchit, and the plant of Back he brook) they make to be Bache. The latter fault is aggravated by two dots being put over the plural of the adjective voll (full), which can have no umlant in any degree or number in which it occurs. Thus the full rivulets were rendered die völlen Backe, which involves a total disregard of the use of the dotted vowel-sounds.

Four-fifths of the candidates continue to spell the pronoun ich with a capital initial letter, while the pronoun Sie (you) often is spelt sie. Both these mistakes may be the effect of haste or carelessness, but there can be no more serious offences against the rules of German

politeness and German grammar.

A great many students imagine that German verbs are always the last word in a seutence. I met in this year's answer-books whole strings of words in which at first I could discover no verb; only when I came to the end, just before the stop where the sentence closed, the long-expected verb made its appearance, closing the row like the captain of a ship when it is sinking.

COMMERCIAL GERMAN.

JUNIOR, MIDDLE, AND SENIOR GRADES.-BOYS AND GIRLS.

Report of Albert M. Selss, tl.D.

The fifty students, who sent in answers to my questions on Com-mercial German, had done their part very well. There were, it is true, some few failures; but the vast majority had entered into the subject with spirit and with zeal. They had, as they ought to have done, bought a book on Commercial German; they had read it, and they gave proof of an acquaintance with German commercial terms and phraseology such as is not found in the ordinary run of German students. I would ask them and their teachers in future to pay a little more

attention to the geography of Germany. The names of the principal coutres of German commerce, and the chief industrial cities of the country ought to be known. But I observed that several students either mistook, or else uever knew, what was meaut by Oberhausen, Essen, and Wien, which is the German name of Vienna. Several had taken die Wiener Börse, the Vienna Stock Exchange, for a mart where German wines are offered for sale. Oberhausen, a large steel and iron work manufacturing place on the Rhiue, they mistook for an "upper storey of a German factory"; and the Kohlen Becirk, or coal mine district of Essen, and Düsseklorf and the neighbourhood was also a puzzle to them, though it should not have been so.

ITALIAN.

ALL GRADES.—BOYS AND GIRLS.

Report of Rev. W. H. MURPHY, D.D.

The four hundred and eight answer-books in Italian which I have just examined yield abundant evidence that the teaching of that language in our schools is effective, so far as it can be tested by examinations in writing. Putting aside the number-small indeed but apparently inevitable-of surprisingly weak candidate a met with 49

in every grade (one always wonders why such should be sent forward) the general answering points to clear, serviceable, and well arranged

knowledge in the pupils.

The translation at sight is, at least in the higher grade, exceedings good, so good that the order of morit bad to be determined—not by men fidelity of rendering, for this was always attained-but by the degree in which the spirit of the original was caught in the English version. The Composition though good would seem to show that the pupils

are not sufficiently impressed with the fact that unless they can write idiomatic Italian they cannot write Italian at all. We should set of course expect much from the younger pupils in this matter, but I submit that it is disappointing to find that not even one boy in the Preparatory Grade knew the Italian idiom corresponding to "I thank you for," &c. In the higher grades the English passages when don into Italian commonly presented a mero substitution of Italian for English words, without any idea of producing the native cast of Italian phrase or sentence. Could not something more be done to familiarise pupils with Italian idions, and to make clear their absolute necessity if the language is to be used at all?

But there is one grave defect in the method of handling text-book to which attention was directed in at least one former report, but which, I regret to say, remains uncorrected. It is the habit of detaching the book from its living environment of history, geography, and biography, and of presenting it to the pupil as a mechanical instrument for learning words, protty much as what is known as the multiplication frame is used to teach young children to count. I think every one will feel that this is a sad mistake. The attitude d mind towards books which is created is vicious. Their study is storile exercise in words, the mind receives no impression of their historical and geographical setting, and the larger knowledge and intelligent interest which come of some acquaintance with their due location in literary history are altogether missed. One's expectations of what can be done in Intermediate schools in this matter should be moderate, but one may fairly ask that this aspect of a book, so vital to it as an instrument of education, shall be kept stendily before the

minds of the pupils. Now this exactly is what I fear is not done For example: The prose author in the Junior Grade is the Cutt of De Amieis. An indispensable, if modest, "apparatus" for the teaching of this book are a Map of Italy and a set of short notes on the making of modern Italy. Aided by these no difficulty could be experienced in answering the following questions:-

(c.) Of what political division of Italy was Turin (Torino), the capital?

(d.) What are the relative positions to each other on the Map of Italy of that political division and of Calabria?

I should observe that without a knowledge of the second of these questions the meaning of the spirited passage set for translation must

be altogether missed. The great mass of the candidates did not attempt these questions at all. Of the answers actually given, here are specimens: "Calsbria as and Turin at the other"; "Garibaldi was the leader of the Calabrians"! One girl candidate (a very intelligent one) relieved her feelings by the indignant note, "I did not study Italian histery,

sir"!

In this same grade the poetical text-book was a play of Metastasio. Of the one hundred and eighty-eight pupils who studied this play only three knew of its author's intimate association with the opera, not many more knew anything of the facts of his life, while one boy made his chief patron to be Pope Pius IX.

In the Middle Grade three questions dealt with historical or geographical allusions occurring in the passages set for translation from the Gerusalemme Liberata, viz:-

(a.) L'Antico Campidoglio. Explain.

(b.) Who was Sceno?

"E diritto inver la Tracial il cammin volse Alla città che sede è dell' impero."

What city is referred to?

The answering of these questions-when an answer was attempted -was most unsatisfactory, sometimes grotesque. For instance, one pupil explained that L'Antico Campidoglio meant "field grief," while of sixty-eight pupils only five (I believe) knew that the city referred to in question (c) was Constantinople.

The questions set in the Senior Grade to test some general acquaintance with the Promessi Sposi were :-

(a.) Where is the scene of the Promessi Sposi laid, and in what

(b.) At that time who ruled the province in which lies the scene of the story?

(e.) "Tutti dicono che il nostro arcivescovo è un sant'uomo."

Who is the arcivescovo here referred to? Every reader of Manzoni's book knows that the opening chapter gives with the date of the story a minute description of the scene in which it is laid; he will also remember the allusion to the soldiery of the Spanish garrison quartered in the neighbourhood, and he will be unable to conceive of the story without the figure of the Archbishop of Milan, Federigo Borromeo. But all this notwithstanding, what has just been said of the answering in the Middle Grade applies equally to these Senior (Irade Pupils. To question (a) one answered "In the Papal States"; another, "In a "Ulage in Spain"; a third, "In Switzerland in the tenth century." Don Rodrige was commonly made ruler of the Milanese; the dignity of Archbishop was equally divided between Fra Cristoforo and Don Abbondio, while the relations of time and persons established in the mind of a girl candidate are declared when she writes that the Archbishop of the Promessi Spasi is St. Ambrose!

I have drawn out all this at some length in order to show that neglect of the subject of which I am speaking is systematic and universal. Is it too much to hope that even now the grave evil of this neglect may be realised, and that a serious effort may be made to put

an end to it?

The thirty-seven answer-books which I have read in Commercial Italian are distinguished by the excellence of the translation from Italian into English and by a corresponding poverty in the other portion of the paper. But the high marks commonly scored in the first part of the paper secured for the majority of candidates honour marks on the paper as a whole.

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SPANISH.

JUNIOR, MIDDLE, AND SENIOR GRADES.-BOYS AND GIRLS Report of RICARDO RAMIREZ.

I am very pleased to say that the general character of the week's very satisfactory, masmuch as the majority of the candidates short good knowledge of the elements of the language, and a gratifying amount of accuracy and instruction. With the exception of the candidates, whose translation into English were marred by a wa amount of senseless guess-work, the examination is most encoungue and I can only express the hope that in the future many more carddates will go in for the Spanish language, which, apart from h usefulness in the commercial world, possesses a very rich and its resting literature.

CELTIC.

ALL GRADES.—BOYS AND GIRLS.

Report of John MacNeill, B.A.

I desire to adopt and endorse in the strongest way the general remarks made on this subject by my immediate predecessor in the examinership in his report for 1898. It does not appear that its good results likely to follow from the proper study of Trish are very generally appreciated, not to say aimed at. Notwithstanding all the is constantly being said about the need of bringing the sympathis the young to bear on the subjects of their study, we all know well that, as regards the general round of subjects, the best efforts mix in this direction can have only a partial success so long as boys and girls are girls. Hence the very great advantage of included the control of the control ing in the curriculum one study which makes a personal appeal ent to the youngest Irish student, and supplies him with a motive, and that a high and good motive, to put forth his mental powers lovings and zealously. His doing so towards one subject cannot fail to have a good influence on his mental attitude towards other subjects. Matover, it is an enormous advantage that, in a centralized and therefore more or loss mechanical system of education, a subject of study of be found which, taken up in the true spirit, tends directly to the formation of character in students. That this is true of the study of Irish by Irish boys and girls depends no less on actual experient than on a priori reasoning. The study of Irish appeals to the self-respect of the Irish youth, a feeling too often either crushed out of ignored in our educational systems, to the great detriment of the national character. It also appeals to his interest in his own country and his zeal for her good name. It is a duty incumbent on all Inst schools and teachers—a duty all the more carefully to be discharged in that there is no provision for securing its discharge under centralise educational systems—to educate not only so as to teach facts and train faculties, but also so as to build up the national character in the individual and in the mass. This requires to be done not merely by indirect and unconscious means, or by theory or sentiment, but is some palpable and substantial way, directly, deliherately, consistently, and purposefully. It will be heat done by cultivating such motives as have been alluded to, their cultivation being based on some real and substantial part of the students' work. There is every reason to believe that acting on this principle the schools of Ireland will do more than any other human power to promote the general well-being of the country and to heal certain radical ailments of public and industrial life in Ireland. We are sadly in want of the general introduction into Irish education of some factor that will tend directly to foster on a national scale the institucts of independence and selfreliance," and I can imagine no factor more likely to do so than the healthy and zealous cultivation of our native language and literature.

To this end the study of Irish under the Intermediate system must be made to appeal to the higher instincts of the students. I would it were in my power to testify from my experience as examiner that Irish is always studied in this way. The criticisms that follow are evidence that the principle non scholar sed vitae often plays but a small part in the sindy of this important subject. It has become known to me that the plau of study sometimes followed has had the immediate result of making the subject hateful to students. Many of the papers indeed showed really good and gratifying work, giving proof of carnest motive and affectionate zeal, and speaking for educational ideas far in advance of mere fact-storage and mental gymnastics. Many on the other haud were very disheartening. It is notoworthy that a number of papers written in pursuance of a vicious plan of study were ornamented with low catchwords and music-hall quotations, sufficient proofs of want of proper self-respect in the candidates who wrote them.

Success in teaching a living language lies in enabling the student to completely transpose his thoughts into the idiom of the sequired language so as to be for the time unconscious of the influence of his accustomed tougue. Irish is more widely divergent in idiom from English than any other language ou the programme is, not even excepting Greek and Latin. The trouble taken in acquiring a thoroughly natural and practical grasp of living Irish will therefore be well repaid in the case of the other languages by the greater development and extension of the faculties exercised in linguistic

I have reasoned at this length with a view to inducing the schools to adopt Irish generally as a subject, and at the same time with a view to a radical improvement in the method of studying it that at present too widely prevails.

SENIOR GRADE.—BOYS AND GIRLS.

Grammar and Composition would have been much better had students refreshed their knowledge of rudimentary The unseen translation enforces the same requirement. Preparatory Grade students would have had no difficulty, I feel certain, with the simple phrase " lionadh an chomhra de mhin le liun a bpústa" ("the chest was filled with meal at the time of their

Independence and self-reliance. The absence of these qualities has, in our opinion, been the same course of the luckward condition which so exceptionally distinguished released from the United Ringhoiss.—Beep the Luck Farnel Card Webly, and He B. W. Curris, Royal Commissioners on the Financial Relations between Great Britain and Ireland, 1896 (page 51 of Final Report).

marriago "), for which the following renderings were given: "they of their happiness was full at the time of their marriage"; "it company was illed with surprise at the duration of their marriage," the company was illed with surprise at the duration of their marriage. Their convenients was filled with seek becay while they are constructed in the contract was full of calse when they were married "; "they have a full of calse when they were married "; "they offen was filled with wine at the completion of their marriage," "they will of smooth connected unring the time they were married "; "they did of smooth connected unring the time they were married"; and of smooth connected unring the time they were married "; "they were the smooth was the called the time they were married"; at the smooth was the called the time they were married "; the smooth was the called the time on the programme.

MIDDLE GRADE.—BOYS AND GIRLS.

Grammar was rather weak. Analysis was for the most put't from satisfactory. A number of candidates translated the pass into English and analysed the translation as English! A fer of trived to analyse the Irish on the basis of its meaning in English & without translating it. As the idiom and structure of the Isi passage diffored entirely from its English equivalent, the outcome these methods was anything but what was desired. For example, the first method, "is longnadh lion" ("it is a wonder to me") " translated, "I wonder," with a complete change of the subject of the sentence, and this English phrase was then correctly analysed. If the second method, the subject was stated to be "me" contained a "liom" and the predicate was made up from the remaining dense of the clause. The whole passage was analysed on similar lies Only a few recognised that the words gur le meabhail contains verb finite. The parsing was often done in an exactly analogous we "Is iongnadh liem" was parsed as "an irreg. intrans. verb, lst sinhaving for nominative me contained in liam." The nenter good, though it has been supposed obsolete in Irish for centuries, turned " frequently in the parsing of this and other grades. Such analysis and parsing plainly miss the object for which analysis and parsing at designed. Some of the candidates seem never to have practised in Composition. Simple phrases like "I go back to the north," "we coming to meet him," too often proved stambling-blocks. In transltion at sight, the familiar words vir, sair, buitheas, mar gheal or, croiceann, often puzzled the candidate. All this suggests that, as it the Senior Grade, a little harking back to rudimentary matter during the course would not have been amiss.

JUNIOR GRADE.—BOYS AND GIRLS.

Here again there was much evidence that rudimentary makes were neglected. The good results ascribed by hast year's cussile to the presence of Pathere O'Growney's Nimple. Leasure on the best by many candidates. Very few were able to write the forms die human and the second of the name of the conjunction with them. Parsing was either very good or very law to the property of the pro

Grade, it often happened that the English equivalent of the Irish was parsed, and when grammatical forms peculiar to Irish appeared, they were consequently ignored. One was led to believe that many candidates had now for the first time attempted Irish parsing, though it is clearly prescribed in the programme. Composition was relatively hetter than in the two higher grades. In prescribed translation, I regret to have to state that the majority of the candidates appear to have devoted their main energies to learning the English by rote. The edition used for Laoidh Oisin (the poetical text) contains a somewhat free English version. In this version one of the stanzas set in the paper is rendered as follows: "A while we seere arrigard; gazing at the dark clouds and on the stars that sometimes showedwhen suddenly the wind and storm abated and brightly shope Phoebns above our heads." The words given by me in italics have no equivalents in the original. The words "sometimes showed" stand for Irish words of which the literal English is "were under a haze," and the order of the words "wind" and "storm" is the converse of the order of the Irish equivalents. Nevertheless, a large proportion of the candidates gave the English version quoted above. exactly as it appears in the book, without making the slightest attempt to indicate a knowledge of the precise meaning of the text. and without being at all perturbed by the portent of the sun appearing suddenly above the heads of persons who were gazing on the stars that sometimes showed. The same neglect to study the text and to use the glossary explains why so many candidates were conpletely ignorant of the meanings of the words radiare, rusg, macaomh mnú, gnaoi, dreach, and clodh, occurring in the eight lines of verse set for translation at sight, all of them being in the text and glossary of Lauidh Oisin.

PREPARATORY GRADE,-BOYS AND GIRLS.

In this as in the other grades, several Grammar questions were put in such a form as to require of the candidate something more than a knowledge by rote of the actual rules and instances contained in his "Irish Grammar." It is a noteworthy and pleasing fact that such questions were nearly always better answered than those which re quired an accurate recollection of some paragraph in the Grammar. In Composition, what was specially looked to was, whether the Irish words were put together naturally and idiomatically, and the result of the test was on the whole quite gratifying. Only one or two candidates who secured the necessary percentage for a pass out of the gross total failed through not scoring the necessary percentage in Grammar and Composition. Both prescribed translation and translation at sight often showed a just appreciation of Irish idiom and syntax, so radically different from the idiom and syntax of English and the other languages on the programme. This seems to prove that the students in the Preparatory Grade have commeuced the study of Irish in a natural and rational way; and its study in such a way, owing to the distinct character of the language, must have an excellent developing effect on young minds, and must greatly

strengthen the faculty of mastering languages.

Strange as it may seem, the average candidate in this Grade had a better, because a more natural, grasp of Irish than the average candidate in the three higher grades. I concur with last year's examiner

in ascribing this result to the use of O'Growney's Simple Lemmi: Irish in the Preparatory Grade, and I am confident that if stake continue to build on that foundation and do not lose contact with: in the higher grades, as unfortunately many of last year's Preparation tory Grade students seem to have done in this year's Junior Gra the answering in Irish in the higher grades will show a mutimprovement in future years.

Looking at the less pleasing side of the picture, though many caldates secred highly in parsing, there were also many who had am ingly never attempted Irish parsing until they had to fee to examination paper. In Composition a substantial number we ignorant of the rudimentary rule that an adjective in Irish felis the noun it qualifies. One is tempted to ask, what use was mi of these students' brains in studying the prescribed texts? Is number of instances of translation apparently by rote sems supply the answer. The translation at sight was usually praisewell being often very much better than in the Junior Grade, but we could have anticipated such ignorance of the terminology of Ireland chief industry, or such town-brod unsophisticatedness as appears the rendering, "James was outside harrowing cats and Non w threshing them with a scythe," or stranger still, the substitution "hens "for "cats" in the first clause?

DOMESTIC ECONOMY.

SENIOR GRADE.

Report of ELIZABETH MOORE.

I was much disappointed by the answering of the Senior Gul girls this year, and I think it is a great pity so useful a subject shall receive so little attention. The papers of a few of the candidates were excellent, but it

greater number were far from what one would expect. I should strongly recommend a more careful study of Carifold Laws of Health and of Dr. Mann's book of Domestic Economy.

MIDDLE GRADE.

Report of Mary Daly.

The answering of the Middle Grade candidates in Domest Economy was, on the whole, very satisfactory: the failures were comparatively few, and a fair number scored honours mark.

The most remarkable defects in the answering were, I think, de to the purely abstract character of the teaching in this subject. Both and books alone, seem the only source of instruction: it camed too strongly insisted on, that practical illustrations and demonstrations

tions in cookery and domestic science generally, are absoluted essential to successful teaching in Domestic Economy. d made digitised by the University of Southampton Library Digitisation Unit

DOMESTIC ECONOMY-PLANE TRIGONOMETRY.

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Education Board for Ireland.—Appendix.

Answers like the following, from Middle Grade candidates, suggest that training in the meaning and application of ordinary English words should be better attended to:

"The blood, having flowed through the caterpillars returns to the

"The blood, having flowed through the caterpullars return heart."

"Brass work is best cleaned by bric-a-brac."

"Water as a solver of food sticks our bodies and bones together."
"Bread is adulterated with album."

These are not at all isolated specimens of the answering, and the natural inference is that some teachers do not attach sufficient importance to this subject to explain the language of the text-hocks, or that they fail to accurately gauge the intellectual capacity of their pupils.

JUNIOR GRADE.

Report of ELIZABETH MOORE and MARY DALY.

The work of the Junior Grade candidates in Domestic Economy was, generally speaking, very fair. Some of the papers showed an intelligent grasp of the subject and, on the whole, there seemed to be a distinct advance in the standard of answering from last year.

a distinct advance in the sequency of assistant of massivering room. We find yet, that far too many are entered for examination in this subject, with the ballets pretence of preparation and evident lack of systematic instruction. It is a pity that teachers do not strict more importance to Domestic Economy, for properly treated, this science is most useful from an educational point of view. There seems to be a strong tendency to substitute casual information for setsuific knowledge.

Reuge. We think teachers should not present candidates obviously ignorant of orthography and the elements of English Composition.

PLANE TRIGONOMETRY.

SENIOR GRADE.—BOYS OF THE PRESCRIBED AGE.

Report of Alexander Larmon, M.A.

The answering in Plane Trigonometry was very satisfactory, nearly four-fifths of the candidates having passed the examination, rather more than one-third seeding Honoms.

The careful namer in which the bookwark was reproduced, and the intelligence shown by a large numer of candidates in dealing on climination of the solution of Trigonometria on the control of the solution of Trigonometria of the control of the con

*12. Two sides of a triangle are 5 and 7 and the centained angle Is 30°, find to three decimal places the tangents of the other two angles.

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SENIOR GRADE.—BOYS—OVER-AGE.

Report of Rev. M. Barrerr.

The auswering of the overage boys in Scatior Grade Trigonourie can scarcely be reported as satisfactory. Very few showed a glock knowledge of the subject. Of those that failed, a few owed the failure to carclessness; but the overwhelming majority were alsee entirely unacquainted with trigonometrical methods and formulae.

SENIOR GRADE,-GIRLS,

Report of Swift P. Johnston, M.A.

There were but comparatively few candidates in this subject, and the answering was medicere. Many presented themselves for examination without having obtained anything like a satisfactory teaching in the radiments.

ALGEBRA AND ARITHMETIC.

SENIOR GRADE. BOYS AND GIRLS.

Report of Swift P. Johnston, M.A.

The notable feature in the result is the excellent general away. While on the on lead, no candidate succeeded in obtaining all substants on the other hand we find comparatively few complete failures. See critics have regarded the questions as too case, but the grounders of the objection is manifest from the remarkably small number of see didates who obtained more than 75 per cent.

The successing the lower used in page costs.

The successing of a deviational to want to a satisfactory as might have not exceeded. We deviate the same and the satisfactory as might have been exceeded. We have the satisfactory of the satisfactory of working. The remaining mirrhundal problem trovdered but life calculation, depending for its solution on clear isless and outflet remaining at the wart majority, however, it proved insoluble. May of the contilidates appeared ignorant of the principle that to secure the correctness of an answer to three places of decimals the working of the contilidates.

question should be carried to at least four places.

With regard to the casing part of the Algebra, the answering was a avery high level, while in the more difficult questions, though naturally the percentage was low, yet the attempts, successful or not, showed fair the contraction of the contract

their work calls for no special remark.

SENIOR GRADE,-BOYS OF THE PRESCRIEGO AGE.

EUCLID. Report of John R. Leebody, D.Sc., H.A.

The answering was excellent. The great majority of the candidates had a full and accurate knowledge of the text of Euclid, and almost all had sufficient knowledge to secure a pass. A fair number showed considerable facility in dealing with geometrical deductions, and in their treatment of the deductions a few of the best students showed distinct mathematical ability. Four candidates scored full marks, and nearly 60 per cent, of those examined reached the Honour standard.

SENIOR GRADE.—BOYS.—OVER-AGE.

Report of HENRY C. McWeeney, M.A.

The answering was in general poor, the large majority of the candidates failing to answer any question after the first six. Very few recognized that the seventh question was a special case of the twenty-fifth proposition of the Sixth Book. As a rule, the deductions were ignored altogether, and of the caudidates who attempted some of them, very few met with any success. In many cases the proofs of the fifth and sixth propositions of the Sixth Book were confounded, and the terms "mean proportional" and "third proportional" were used indiscriminately.

SENIOR GRADE,-GIRLS.

Report of HENRY C. McWEENEY, M.A.

The answering was fairly satisfactory. Most of the candidates identified the twenty-fifth proposition of the Sixth Book, and in many cases the deductions were oreditably attempted. Several of the candidates assumed the converse of the thirty-first proposition of the Third Book in the proof of the thirty-third proposition, and in some cases there did not seem to be a clear understanding of duplicate ratio.

MIDDLE GRADE.-BOYS.

Report of W. J. Dilworth, M.A.

The answering of the boys of the prescribed age in this subject was fairly satisfactory.

The answering of the propositions was good, and showed careful preparation on the part of both pupils and teachers; but, judging from the style of the answering, and from the fact that many obtained full marks, or nearly full marks, for the propositions who failed to try even a single deducible, it would appear that the text-book is too largely used in teaching this subject. The teacher who analyzes a proposition, and leads his pupils to see why certain methods are adopted in Euclid's text-book, will be amply rewarded, not only by the intelligent interest thus aroused in the minds of his pupils, but also by enabling them

to grapple with problems and theorems for themselves. It is a matter for regret that many who showed that they were well acquainted wit Euclid's Propositions did not make the least attempt to find out any or of the four deducibles on the paper.

The propositions of the first Four Books of Racidi were well anomal with the exception of Quescion of (V., 14). Many failed to see a necessity for showing that the bisectors of the angles of a repir pensagon are concurrent, or for even stating that they are concurrent. Of the Sixth Eoch propositions on the paper, very tew obtained in experiment of the state of the st

antifiactory. Question 9° scena to have been the test question on the paper, as only the best boys obtained marks for it. Two or the really elegant solutions were given, but several contented thesselfs with merely pointing on thow the line might be found, whereas it is problem of this nature it is all important to actually constent its or the content of the pointing on the content of the point was only obtained by see only the content of the point was only obtained by see

The propositions were well answered by the overage candidates, but the deducibles were rarely attempted.

The style of answering of both sections was good, but there is sill roofs for improvement in this respect. Many of the best boys set is very untidy papers, both as regards figures and proofs. Mispland letters were very frequent, and this is an almost fatal mistake was applying some prepositions, more especially those of the Second Both.

MIDDLE GRADE.-GIRLS.

Report of J. G. LEATHEN, M.A.

The manner in which the propositions were written out was, on the whole, very satisfactory, the most frequently occurring faulta not being of a very serious character. Many of the candidates neglected be fully describe the figures, and in particular the names of placing for trainagtes in Proposition 4 of Book VI, was solden given scorniel? The most imprecisably conditions, but this is probably due to the described by the proposition of the proof of Book VII, Proposition II, Proposition III, Proposition III,

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^{* 9.} Through a point F within a given circle draw a chord so that F may be a point of trisection of the chord. What is the limit to the position of F in order that the probins may be possible?

The ausvering on the deduction, however, was extremely unantificiary. Fifteen precent of the moliter of them with success, the others passed them by without even stronging them. I cannot that title that the great majority of them to the treer practical that title that the great majority of the major, who showed it may are inthe working of problems; for many, who showed in autovaring on the first part of the paper that they had a good grant of geometrical isless and authoria, made no attempt whatever to apply them to the easy excretely proposed.

JUNIOR GRADE.—BOYS OF THE PRESCRIBED AGE.

Report of John England, M.A., Sc.D.; John G. Leathen, M.A., and Henry C. McWreney, M.A.

The answering, on the whole, has been good, and compares favourably with that of several previous years.

A large number of the candidates answered the first seven questions in a satisfactory manune, these being nearly all propositions whose enunciations were given exactly as in the ordinary editions of Endial. It was, however, very different with the eighth question, where the proposition

sowers, very different with the eighth questions, where the proposition was put in a slightly altered form; the greater number of the candidates failed to recognise it, and their attempts to invent a proof were unsueessful.

The deductions, when done at all, were usually well done, but the

non-unconcess, when unon at all, were usually well done, but the proportion of candidates who a stamped them was extremely small. Some faults were of so frequent occurrence that it seems desirable to all attention to them. The enumeration of the wellsh proposition of Book II. was sedom given correctly, though the proof was generally income; in the eleventh of the same book the latter part of the proof was often shurred over, though the earlier part and the construction was often shurred over, though the earlier part and the construction was often shurred over, though the earlier part and the construction.

were correct. In the promption co-may part and the construction dates described the temperature of an extremely careless manner, and neglected to specify the letters assigned to the various parts of the space; and in the sixth question (III., 33) the part of the proof the cooling on III. 13, was, as a rule, emitted. Many students drew figures of so grotesque a character as to imprie gave whother page-mig their understanding of the subject. In the

Second on Second III care understanding of the subject. In the desired to be three times the size of the other. The replaced of which one opposited to be three times the size of the other. The right angles in it, 48, and the obtains angle in II, 12, were drawn in a namer that was quite absurd; it was no uncommon thing to see as engle of about axiv degrees representing an other angle. Without demanding dakorate accuracy, one at least expect diagrams which shall have some recealizate to what they are supposed to represent.

Although the use of symbols is sanctioned, it can only be allowed

when the candidate shows that he fully understands their mousing. A considerable improvement has taken place in this respect, but still some confound the signs for "greaten," and "ites," and the sign + has been frequently used for "and," especially in enumerating the sides of a triangle.

^{• 8.} If a point C be taken within a circle, centre O, and through C, any cheel ACB be drawn meeting the circle in A and B, purve that the difference of the squares on OA and OB, and to the rectangle contained by AC and OB.

Give Euclid's exunciation of the proposition of which this affords a general proof.

JUNIOR GRADE.—BOYS-OVER-AGE. Report of John R. Leebody, M.A., D.Sc.

The answering was, on the whole, satisfactory, as the overage one

The answoring was, on the whole, season of the majority of those examination to usually a strong class. If he majority of those examinations of the text of Radiand over 70 per cent rended the situation for pass. Very few shored any capacity for dealing with geometrical deductions.

JUNIOR GRADE.-GIRLS.

Report of John B. Leebody, M.A., D.Sc.

The answering, taken all round, was poor. Many of the candiashowed a very imperfect acquaintance with the text of Enclide at it, some 15 per cent. of those examined reached the honor starks' Geometrical deductions seemed quite beyond the power of the gemajority.

Preparatory Grade.—Boys.

Report of W. J. Dilworth, M.A., and Rev. P. A. O'Doherty,

The answering of the Preparatory Grade boys in Euclid must's regarded as satisfactory. A large number of those who failed he nothing at all about the subject, and should not have been sent force or examination.

Of the propositions asked, I., 26 was answered correctly by come tively few, the reason being that many, instead of reading earth the wording of the question and proving the "case" of the propositi that was asked, gave the proof of the "case" that was not referred in the question. The very important definition of a "right" and was very rarely given correctly, and the definitions of a parallelegm was also, as a general rule, given incorrectly. A boy who does know what a parallelogram is cannot possibly have a clear concepting the hypothesis of I., 34, and yet it was no uncommon thing to fall boy answer the latter correctly who had failed to give the con-definition of a parallelogram. In answering L, 48, a great many course said, "produce the side," and in comparing the two triage the "common side" was frequently added. In proving II., 9, a gu number lost marks through not proving that cortain angles were hi right angles. In giving the construction for II., 14, the come mistake of constructing a parallelogram instead of a rectangle w frequently made. The deductions proved to be fairly easy, and a ke

respectively made. The deductions proved to be fairly easy, and stern the control of the different steps of the deponstration was highly creditable to

there was too great a tendency to slavishly follow the text-best quoting postulates and axioms.

The figures left much to be desired, and there is room for imposment in this respect. In the figure of L, 48, it was quite a come: thing to find a boy proving two angles, which were respectively also one-third and five-thirds of a right augle, equal to each other.

Education Board for Ireland.—Appendix.

Algebraic symbols for squeezs and restangles were freely semployed frain a holysiconials, opencially when employed by young boys, and is liable to lead to wrong notions. The symbol + was frequently used instead of "end," and this is open to serious objection when used in comparing the sides of two triangles that are identically equal. The geometrical symbol for a parallelogenum was consciously used to denote a restring. This leads to an awtward ambiguity in writing out such a proposition and II, J. 1998.

PREPARATORY GRADE.—GIRLS.

Report of John England, M.A., D.Sc. I beg to report that the propositions in Euclid were generally accu-

rately answered by the majority of the caudidates. Only about onefourth of the total number attempted to answer the Deductions, and not one half of these succeeded in solving any of them. The two cases of Proposition 26, 1st Book, were frequently con-

founded.

The definitions of a right angle and of a parallelogram were in many

The commissions of a regular angle and of a permutetogram were in many sease most inaccurate, such answers as the following not being uncommon—"A right angle is an angle of 90°." "A right angle is one which is less than an obtuse but greater than an acute angle." "A ramilleloram is a future with all its sides narullel."

On the whole, I was quite satisfied with the knowledge of the text

of Euclid shown by the majority of the candidates.

ALGEBRA.

MIDDLE GRADE.—BOYS AND GIRLS.

Report of Rev. W. R. Westropp Roberts, M.A. The answering was, on the whole, very good, some of the best boys

and girls displaying marked intelligence and ability in overnoming the difficulties of some of the harder questions. A number of boys and girls who just obtained passos might have done much better had they confined their attention to some six questions instead of attempting the solution of every question on the paper. This was complessously so in the case of the overage boys

JUNIOR GRADE.—BOYS OF THE PRESCRIBED AGE.

Report of Rev. M. Barrett, James J. Gibney, M.A., and Swift P. Johnston, M.A.

It is pleasant for the examiners to be able to report that the assuring was decidedly above the average. We bave all been impressed with the exceedingly large number of instances in which the exceedingly large number of instances in which the exceedingly large number of instances in which the exceeding the property of the property of the exceeding the property of the exceeding the property of th

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the other hand, in the cases in which the candidates were also be definitions they did not negative thouseness, we consider the second of the cases of the cases

JUNIOR GRADE.-BOVS -OVERAGE

Report of Alexander Larmor, M.A.

Rather more than half the candidates were very weak, many subup blank answer books. The remainder sent up fully good $|\psi\rangle$

JUNIOR CRADE, -- CHES.

Report of Alexander Larmon, M.A.

A few candidates displayed exceptional precit, and the answers

large number reaction a very high standard, but it was somewal.

appointing to find that very low, even of these, were able to gives
appointing to find that very low, even of these, were able to gives
definitions of the Highest Common Factor and the Lowest Com
Multiple of two algebraical expressions.

The average candidate only hills of

The average candidate exhibited an incapacity for sustained ages in the simplification of algebraical expressions, due as made to confusion resulting from slovenly methods of working as to ignorate, the algebraical rules and processes,

JUNIOR GRADE, GIRLS - OVER-AGE

Report of Rev. Thomas R. Power,

While the answering was often defective, the neatness of the wat general deserves notice and commendation.

PREPARATORY GRADE.-BOYS.

Report of Roy, Thomas R. Power and Roy, W. R. Westers, Roberts, M.A.

The results, on the whole, are very good, and the work very seer. Some slight difficulties in regard to minus signs and bracket shocosured were very generally noticed and carefully treated—a settle of good teaching and of intelligence in answering. Practicity is much used and generally well understood. Not a few boy as themselves ignorant of the method of finding the lifejest fow Tactor and the Lowest Common Multiplin of the complex given is paper. And also some loops, as mand, showed no knowledge of Alpic and in ridde-loops at stempts to make many or most of the question.

the paper, disregarded the most elementary rules of the science.

PREPARATORY GRADE.—GIRLS.

Report of JAMES J. GIBNEY, M.A.

The answering of the girls in the Preparatory Grade was of a satisfactory character, and requires no special comment,

I was glad to find that in the answer books sent up neatness was the rule and not the exception. The most noticeable defect was a tendency to attach unestions on simplification—depending on easy factors—by

long multiplications and divisions, sometimes followed by a forlorn attempt at finding a Highest Common Factor.

Question 7° was not well answered, few showing any power in the manipulation of the fractions that occurred. The co-efficients in the answer were sometimes found to exceed 100.

ARITHMETIC

MIDDLE GRADE.—BOYS OF THE PRESCRIBED AGE. Report of S. FITZPATRICK.

In this grade, 503 buys of the prescribed age presented themselves; 550 buys of these 60 per cent obtained bosours. This is very high boson red and optims to excellent usefuling. There was a thorough the control of t

In fractional expressions of this form, δ of $\frac{1}{2}+\frac{3}{2}$ of 2g, the true reading is that the product of the direct two fractions is to he divided by the product of the other two fractions—the g-joins as a bracket. If the 2g-were preceded by the ordinary multiplication sign \mathbf{x} , sthere is a difference of opinion as to the reading. I always recommend that the 2g-divided is a difference of opinion and the fraction preceding the difficult of the 2g-bat by the fraction preceding the difficults of 2g-m.

usual more specifies in Arithmetic are simplified by rocking with a suppord nanew; and then by Proportion arriving at the cose one. Take will not always hold. In No. 18³, very many summed a certain mate, and from the result endeavoured to got the trae rate, registrig that in Compound Interest the interest does not vary as the rate. In all case where conditates assume answers und proposo following them up to the true ones they must not be statisfied if the amound answer prove the true ones they must not be statisfied if the amound answer prove the true ones they must not be statisfied if the amound answer prove the free control to the control of the contr

* 7. From-

$$\frac{x}{4} - \frac{2x^2}{3} + \frac{6x^2}{6} - \left(\frac{2x^2}{10} - \frac{x^2}{6} - \frac{5x}{4}\right)$$
Subtract $-\frac{x^3}{2} + \frac{x^3}{3} - \frac{x}{6} - \left(\frac{4x^2}{3} - \frac{6x^3}{4}\right)$.

† 13. A sum of £468 15s, invested at compound interest amount of in 2 years to £507 : fixed the rate per cent

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MIDDLE GRADE.—BOYS—OVER-AGE, Report of George R. O'CONNOR.

The answering was, on the whole, satisfactory, but the quality of the work was hardly of such a character as to deserve general commendation. In this grade comparative excellence of method in working out the solutions is reasonably to be expected, but the expectation was in very many cases far from being realized; a looseness and general carclessness in style was frequently evidenced and correct answers were eventually obtained after methods old fashioned and prolix, a neat and concise system of work being about Of course these observations are intended to apply to the answering generally, for in a few cases the candidates acquitted themselves ver creditably indeed. Generally speaking, questions involving thouse and consideration were treated intelligently, but where the question were purely in the nature of calculations, the methods of solution were far from satisfactory. A large number of the candidates employed estain formulæ (for instance, in Interest and Discount), the meaning of which they certainly did not understand; for, starting with a particular formula which would ensure a correct solution, many of the candidates on the application of the formula, launched into figures which produce the most anno ing and unintelligible results.

MIDDLE GRADE,-GIRLS.

Report of W. A. Houston, M.A.

The answering on this paper left much to be desired. There were a few good, and a moderate number of medium, candidates, but the

unjoirly showed decided weakuoss in the subject. There were far too many of that class of answers which the exercis of the smallest amount of common sense should have shown to be ridiculous. For example, it is harrly likely that the payment of a small insurance promium and income tax should reduce a man's income fax several thousands to five humdred a year, and yet a large propersion of

the candidates gave answers implying this.

Considerable weakness was exhibited in dealing with questions as Interest and Discount, two of the most important subjects in the examination.

The papers were as a rule neatly worked, and the writing good.

On the whole, though not very bad, the answering was not of a hip
standard of excellence.

JUNIOR GRADE,-BOYS OF THE PRESCRIBED AGE.

Report of Rev. James Down, B.A., and Rev. John W. Tristram, M.A., D.D.

The answering of the Janior Grade Roys in Arithmetic above is general a very intelligent knowledge of the course. This is the arr apparent in the newly learned rules, sparse and one root, and supinterest, and in these questions that one be towaged directly are some ortabilished rule. The working of the questions in the Fractions was otten medicacyl diffuse. Mostly and proposal standard answering is high, and shows most successful and careful tending this important subject.

JUNIOR GRADE.—BOYS—OVER-AGE.

Report of S. FitzPatrick.

Over 300 boys presented themselves in this section, and although the answering could not be pronounced good, it denoted satisfactory improvement. There was much more care and earnestness crident; insteed many of the papers were worked with a success that could not be surpassed if the caudidates were struggling for a valuable prize.

JUNIOR GRADE.—GIRLS.

Report of Rev. James Dowd, E.A., and S. FitzPatrice.

There is a marked improvement in the answering of the Junior Grade girls, as compared with the answering half-acksom years ago. It is clear that much time has been profundly given to the teaching of this important subject. Not the least satisfactory spig is the extreme natingent of the subject of the subject of the extreme teaching the properties of the subject of the subject to the extreme matter will not have to complain of the comparative weakenso of the grist in this analyset. Justings by the answering, there was no question that could be asist to have been to difficult for the candicates. In No. 14° many who attempted it failed from having a confused notion of inner squarx, and abbella measurement.

PREPARATORY GRADE.-BOYS.

Report of W. A. Houston, M.A.

The work done on this Arithmetic paper was very good. A large number of the candidates obtained high marks, and showed an excellent knowledge of the subject.

The subject in which most weakness was calabited was Proportion. Many of the candidates do not seem at all familiar with the methods of failing a missing term, except when that missing term ought to occupy the fourth place in the proportion. This seems to indicate a knowledge of the rules with an imperfect understanding of the principles on which these rules depend.

A good many answers were given which a moment's consideration ought to have shown to be absolutely impossible, and these, too, in the papers of candidates whose work was otherwise satisfactory. Teachers should try to enforce on their pupils the absurdity of giving such answers.

A fair number of the candidates lost marks through pure carelessness, sometimes through not reading the questions properly.

Sometimes through not reading the questions properly.

The work was, on the whole, neat and well arranged, though there

were some notable exceptions.

The work of the majority was highly satisfactory, and speaks well for the efficiency of the teaching of Elementary Arithmetic in the boys' schools.

*14. A cubical block of stone contains 91:125 cubic feet; it is enclosed by a railing which is 3 feet from the stone at every side. Find how many square feet, there are in the unoccupied part of the enclosure.

60

Report of the Intermediate

PREPARATORY GRADE.-GIRLS.

Report of S. FitzPatrick,

The improvement in the teaching of Arithmetic is going on very satisfactorily. Neat, well ordered work, and well reasoned also, is becoming very common.

In this grode, and indeed through all the grades, three is a part absence of reliction as to the resonableness of the answer oblassic. It was not unusual to find a servant paid at the vate of £2 a year, receiving humbels of pounds for part of a year, and the weight of a sovereign given as over 6,600 grains. The latter answer suggests the average given as over 6,600 grains. The latter answer suggests the analysis of the servant part of the servant part of the anal measures; it is always an interesting losson, and will prove valuable. More attention should be paid to the numeration of demin fractions. Such are expression as 55 should be read as thirtysh humbelling and not as three tenths and five humbredths. When the decisional figures are extended, this form becomes most manufathers,

BOOK-KEEPING.

MIDDLE GRADE.—BOYS AND GIRLS.

Report of George B. O'Connor.

Taken generally the answering in this grade was highly satisfactors. and exhibited, not only intelligence of thought, but nectuces and taste, in the consideration of the questions. A very large percentage of honours was obtained, and a few of the boys produced papers of a distinctly creditable character. I regret to have to say, however, that the praise I have expressed must be limited in a great measure to the boys, for the answering of the girls was, comparatively speaking, of a much lower order of morit, and I am reluctantly forced to the condusion that the training of the girls in this subject is very far from being as satisfactory as that of the boys. This is not so apparent in the matter of knowledge of the principles as in the method of keeping the books. A careless system was the almost invariable characteristic, and the special forms of books and accounts given in the answer-books seemed to be altogether unfamiliar to the girl candidate. The journal was very often a confused mass of outries outirdy lacking in order and method; while the headings of the ledger accounts were frequently placed in the most obscure places. A few of the girls, no doubt, turned out very satisfactory papers, but, as I have said, the work of the cirls generally is considerably inferior to that of the boys.

JUNIOR GRADE.—BOYS AND GIRLS. Report of GRORGE R. O'CONNOR.

I examined the pepors in this grade of 1,919 hoys and 186 girk, and judging by the results generally. I consider that much is yet to be desired in the quality of the answering. In this sulject, restners dwork is obviously to be expected, and my experience of the papers had me to believe that the students generally are not trained in the observance of that neatherns of work which next to knowledge of the principle

is all-essential. The exavers to the questions on theory were often of continued chancier, or rather, I should say, thevel a condusion of thought in the minds of the candidates. A "Cash-bod," for instance, or continued the continued of the candidates. A "Cash-bod," for instance, or continued to the continued of the continued of

NATURAL PHILOSOPHY.

JUNIOR, MIDDLE, AND SENIOR GRADES.—BOTS AND GIRLS.

Report of J. Huston Stewart, B.A., B.SC.

The califor of students remains much the same from year to year, the alseque of their teaching and examination is subject to considerable infectuations. In all the geodes this year if found orbiteses of good and infectuations. In all the geodes this year if found orbiteses of good and indicated the probability of the control of the co

CHEMISTRY.

JUNIOR, MIDDLE, AND SENIOR GRADES.—BOYS AND GIRLS.

Report of Eule A. Werner, F.LC., F.C.s.

The answering in the Junior Grade taken all round was most

satisfactory, more than half of the candidates obtained high marks.

In many cases it was evident from the style of the answers, that
the candidates had seen many chemical experiments performed, and

the candidates had seen many chemical experiments performed, and had done some Practical Chemistry themselves, though unfortunately this was not as general as one would wish.

In the Middle and Souise Grudes, where the number of papers was small, the answering in Genoral Chemistry was good, but the attempts to answer the questions bearing on clemical philosophy, and eleminate calculations were decidedly weak. This, was not the case with the Justice Grade, where the candidates showed a very clear knowledge of elementary cleanical theory.

BOTANY.

JUNIOR, MIDDLE, AND SENIOR GRADES.—GIRLS ONLY.

Report of Alexander Blayney, M.A., M.B.

The answering in Botany is somewhat uneven in the case of individual candidates. This is to be expected in a science which may be entered upon by several portals. Some students have answered morphological questions well, but the order definitions badly. The description of a plant or the orders are given in other cases whilst there is a weakness in physiology. I suggest, therefore, the learning of the definitions and distinctions in Morphological Botany as perfectly as possible, that the exact posuliarities of each tissue be studied by possible microscope and diagram, that the principles of plant physiology is stadied not merely by book, but by simple reference to the plants then selves. An order must be learned by a reference to a characteristic plant, but the chief common characters of the order should be thoroughly made up by the student. The description of a plant is not easy for every student. I would suggest that a table be made out giving a list of the organs, root, stom, &c., with the varieties of each ; and that the powers of the observer might be tested in the matter of selecting the appropriate terms.

DRAWING.

OBJECT DRAWING. SENIOR GRADE.—BOYS.

Report of THOMAS M. LINDSAY.

deal with than either chalk or stumping powder.

The average quality of the work done is creditable, and shows a distinct improvement upon that of last year.

Several of the best drawings are in lead pencil—a simpler median to

SENIOR GRADE.—GIRLS.

Report of THOMAS M. LINDSAY.

As in the case of the boys, the general work is much better that that of last year. There is, however, still a disposition to blackness in the shading, which gives a false value to the tones, and obscures the drawing.

The best drawing is in a very light key, and in lead pencil. An otherwise excellent sot of four drawings, ortilotity from the same school, is in Conté chalk. The lines, however, meet to suggest the tones are drawn diagonally and parallel, which causes a sort of patters, the effect given being that of mechanical ruling.

PERSPECTIVE AND PROJECTION OF SHADOWS, ETC.

SENIOR GRADE.-BOYS.

Report of Edward S. O'Brien, B.A., B.E.

The candidates' work in Perspective was remarkably good, and none of the students showed evidence of being unprepared or being without knowledge of the elementary principles. In the Projection of Shadows. however, there was a very great falling off, and it was very evident that few candidates had paid serious attention to this branch of the subject. The work done in Perspective was so good that, in spite of the general falling off in Projection of Shadows, etc., that the total average answering

is decidedly high and very creditable. There were no over-age candidates in this subject.

SENIOR GRADE,-GIRLS.

Report of Edward S. O'BRIEN, B.A., D.E.

The general results in this subject are very satisfactory. No unprepared candidates presented themselves, and very few showed ignorance of elementary principles. The average answering was very evelitable, though not so high as that of the Senior Grade boys, though better marks were obtained in Projection of Sladows, etc.; much improvement could still be made in this section. General results may be considered decidedly satisfactory. There was only one over-age candidate, whose work was up to a high

standard.

FREEHAND.

MIDDLE GRADE, -BOYS.

Report of George M. Atkinson.

The average result of the Freehand exercises is satisfactory; carelessness will again account for much of the incompleteness and consequent low marks. In the setting out of the exercises several of the candidates showed a want of elementary art education. The division of the example into three sections—geometrical bases, the balance of parts, and the growth or filling in of the flower in the centre, obvious to the most casual observer-was generally understood and so taken up by the students. The centre of the example was in some coses rushed atthese consequently failed-while in others it hought out the true and careful art training, and enabled me to award high marks.

MIDDLE GRADE, -GIRLS.

Report of GRORGE M. ATKINSON.

The example was very full, but it was fairly understood and in most cases well carried out. The subject appears to have pleased the girlsperhaps they recognized that the lace pattern would be useful to them.

PRACTICAL GEOMETRY.

MIDDLE GRADE.-BOYS.

Report of John Carroll.

There is a slight improvement on the work of former years in the part of the paper dealing with problems in Orthogenphia Projection for the paper of the paper of the part of the part of the dealing with the interestion of the paper is until yeakenplet and it very for cases correctly solved. This part of the course of instruction evidently needs more attention.

The solutions to the questions in Isometric Projection are, in the main, very satisfactory and give ovidence that in most of the schools the subject is well taught.

MIDDLE GRADE.—GIRLS.

Report of Edward S. O'Brien, B.A., B.R.

Although nearly 7 per cent of the condidates examined appeared to quies one-peared, the average marking was high and a good deal of the work really excellent. The highest average of answers was receive to Question 6, and the lowest to Question 6, and Question 3, 4, and a were also not as satisfactorily answered as the rest. The reads of the condition of the con

The work of the over-age students was very similar to that of the others, but not quite so good.

FOREMAND

JUNIOR GRADE.—BOYS.

Report of Thomas M. Lindsay.

A capital set of papers. The high standard of merit of last year has been well maintained.

One beautiful drawing received full marks, while a large proportion

have obtained more than 50 per cent.

It is to be noticed that the old practice of drawing and finishing one side only of the example, and that most carefully, still obtains, instead of indicating the proportions of the whole by means of constructional lines and masses.

JUNIOR GRADE,-CIRLS.

Report of Edward S. O'BRIEN, B.A., B.R.

The average in this subject is very fair indeed. A good proportion of the candidates submitted really excellent work, and the majority of the other candidates obtained very good marks. Altogether the results are satisfactory and encouraging.

are satisfactory and encouraging.

The work of the overage candidates did not show any marked difference to that of the others.

PRACTICAL GEOMETRY.

JUNIOR GRADE.—BOYS OF THE PRESCURED AGE.

Report of John Carroll.

I am pleased to notice a marked advance in scale drawing, which has in former reports been commented on so unfavourably. Accuracy and neatness of execution, as tested in Question 2, is

Accuracy and neatness of excention, as tested in Question 2, is generally satisfactory, though many candidates failed to scence full marks through not inscribing the largest possible octagon in the square. The construction of similar flarms is work, as coincided to the contraction of similar flarms in work, as one of in the square.

The construction of similar figures is weak, as evinced in the solutions to Question 3. Equality of size is sometimes substituted for similarity of form.

The questions in Solid Geometry are frequently attempted, and in many instances satisfactorily completed. Marks have been lost chiefly through the emplicates not realizing the difference between a horizontal and a vertical section

JUNIOR GRADE-BOYS-(OVER-AGE).

Report of Thomas M. Lindsay,

The average work sent up is not good. There is too frequently a

lack of even elementary knowledge, such as the true shape of a rhombas. Few candidates appear to have understood what a regular octagon of the largest possible dimensions" inscribed within a square means, and in most cases the Solid Geometry has been avoided.

The work, too, has been done in a slovenly, careless manner, as though a knowledge of the problems was sufficient without a corresponding mechanical effort. This and other evidence would suggest that the pupils have been left to acquire their knowledge from the text-book without sufficient supervision.

A few of the papers, however, are admirable, the Scale Drawing especially being correct and beautiful.

JUNIOR GRADE.-GIRLS.

Report of Edward S. O'Brien, B.A., B.E.

The average of work done in this subject was not so good as it about the ; for although the number of surperpared students was not exceptionally large, yet there were a great many who showed only a sight knowledge of their subject, and could have received very little teaching in it, On the other hand, the number that received really high marks was very satisfactory, and a bir proportion of rully good work was submitted. The worse average work was received in connection with Question 1, and the best in connection with Question 2, and 16 the part of the property of the

as it has been pointed out in previous reports, sufficient attention is an given to the construction of scales, with which Question I dealt Generally, although a fair proportion of exceeding twork work was received; and such that was very erolitable both to the candidatest and thin teachers, yet a large number of the candidates did not show as good a knowledge of their subject us might be expected from them. With the exception that the proportion of uniprayeral candidates

greater, the answering of the over-ago students was very similar to the of the others, and the above remarks will equally apply to them.

FREEHAND.

PREPARATORY GRADE.--BOYS.

Report of George M. Atkinson.

There is a dosided advance in the average quality of the cension admitted this year. I anticipated this when setting on the case, to be used. There is still a great want of attention on the part of accord students, who could easily have done much better. This calessmess and negligence of the instructions has caused a consideally reduction of their narles. The obvious proportions of the several part of the glass, also, were often neglectoit. But I was pleased to find large number excladed, and are awareded, will alrow the honour mack.

Perparatory Grade.—Girls.

Report of George M. Atkinson.

The remarks on the work of the boys, Preparatory Grade, sply equally to those of the girls. The results are satisfactory; more attation is given by the girls to the instructions issued, and the excress show that good preparatory instruction is given in uses cases.

MUSIC.

JUNIOR, MIDDLE, AND SENIOR CHADES.—GIRLS ONLY.

Report of Joseph Seymour, Mus.B.

All Three Grades.—There is much to be desired in the direction of legible music-writing, correct shape of notes and rests, and spacing of senitons and leger lines. If toches variated that many marks any be lest to their candidates through the line-glidhility of their notation key would insist on a next stylo of unside-writing. The answering to the questions on musical terms and symbols shows some improvement or that of last year.

Smire Grade.—In this Grade the Liurmony and Analysis Excessive were fairly well worked; the Counterpoint, notwithstanding the high marks obtainable, continues to be neglected; Irrawicelge of "Feers shows a slight improvement; History fairly good; Tramposited of Smire and Middle brade.—Answering very variable. One might say that one half of the candidates relief of high marks on History and Rolledsens.

and the other half on Transposition and Harmony.

Justice Grade.—Excellent answering in the First and Second requirem; I framenining from Figured Doss modely good; Analysis rather work, respecially in the exercise for describing errors, the nancers obtained were in a very large number of cases the merest rathough measurements. In this Grade a large number of marks was lost through fliegible measurements of the start, as it grows on the students, and accompanies their subsequent efforts in the higher grades with very bad result.

SHORTHAND.

JUNIOR, MIDDLE, AND SENIOR GRADES.—BOYS AND GIRLS.

Report of GEO. WM. BUNBURY and M. T. O'MALLEY.

Wo beg to submit the following report on the examination of the Answer Books in the subject of Shorthand. Junior Grade.—The answering in this Grade was fairly satisfactory.

Many of the candidates sidd both of the papers in a very certificable namer, and were awarded special marks for nataness of style, and accuracy of outline. We ergord, however, to have to report that a large number of those who entered for the examination failed to meah the pass standard, owing no doubt to want of proper preparation. Some of the students could scarcely be said to have had move than a new knowledge of the phonographic alphabet, and were entirely ignorant of the principle of phoneties on which Pitman's shorthand is based.

In the working out of the A paper, the following weak points were the most apparent, viz :-

The use of the stroke S for the circle S, and vice versa.

The placing of the R, L, N, and V hooks on the wrong sides of
the consonants.

The writing of R for L, and vice versa.

Almost complete neglect of the halving principle.

The writing of Th for stroke S, and vice versa.

The B puper, which was composed of eary matter, was in a number of cease very belly does, and many endicities who delatash high marks for the A paper could only be avaided a small number for the B paper. This was entirely due to the vast of sufficient practice in the treading of lithographical directions of resulting practice should be impressed upon the phonographic student from the course of the study, and we feed any that if more attention had been devoted to this unstern, because of the property of the course of the study, and we feed any that if more attention had been devoted to this unstern, because the property of the course of the study, and we feed any that if more attention had been devoted to this unstern, because the property of the course of the co

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Middle Grade.—The answering in this Grade was very satisfactory and showed that the phonographic principles had been thoroughly understood. Many of the Λ papers were exceptionally neat and accept.

and almost free from errors.

The B paper, as in the Junior Grade, was not nearly so well exceeded, and here again it was quite evident that the candidates had not he

sufficient shorthand reading practice.

Sourie Grade.—We regret to have to report that of the small make of camilidates who entered in this Gruba harge proportion field, eving no doubt, to the want of proper preparation for the examination, it was quite apparent that several of those who failed had but are elementary acquaintance with the system, and consequently could not have been averated sufficient must be outful them to a pass. Some the papers of the successful cambidates were exceptionally good, on key obtaining nearly full musics for both papers.

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APOSSIBLE IV.

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APPENDIX V.

Localities in which Examinations were held,

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| Loca | Localities. | | | | No. of Centres. | Localities. | | | | | No. of Courses. | |
|--------------------------|-------------|------|-----|-----|--------------------|---------------|--------|---|-----|-----|--------------------|--|
| | | | _ | T | - i | | | | | 1 | | |
| | | | | | 1 | Kilrush, . | | | | | 1 | |
| Abbeyleix, | • | • | : | -1 | 8 | Kingstown, | | | | • | 2 | |
| Armagh, | : | | | - | - 1 | Lotterkenny, | | | | : | 1 | |
| | • | | | | 1 | Limerick,. | | | | | 7 | |
| Athlene, . | • | | • | 1 | | | | | | | | |
| | | | | ! | 1 | Lisburn, . | | | | | 1 | |
| Athy, Ballaghadereen, | | : | | -1 | 1 | Lismore, | | | | - | 1 | |
| | | : | : | - 1 | 1 | Listowel, . | | | | - | 1 | |
| Ballymona, | • | : | : | -11 | 1 | Lendonderry, | | | | 4 | 3 | |
| Ballymency, | | • | | - 1 | | l . | | | | - 1 | | |
| D | | | | . | 1 | Longford, | | | | | 1 | |
| Bangor, . Belfast, . | : | : | | - 1 | 11 | Largen, . | | | | | 1 | |
| Bleckrock, | : | : | | - 1 | 4 | | | | ٠ | | 1 | |
| Bunbrusua, | : | : | : | - 1 | 1 | Maryborough, | | | | • | | |
| Dunisa matta, | • | | | - 1 | | 1 | | | | | 1 | |
| Callan | | | | ٠. | 1 | Midleton, | | | | | | |
| Carlow. | : | : | | - 1 | 2 | Mitchelstown, | | | | | 1 | |
| Carrick-en-Sul | | : | | - 1 | 1 | Monaghan, | | | • | | 2 | |
| Cashel, . | ٠. | | : | - 1 | 4 | Mount Belleu | 6 | | | -1 | 1 | |
| Camer, . | • | | | - 1 | | 1 | | | | - 1 | 9 | |
| Castlekneek. | | | | | 3 | Mullingar, | | ٠ | | • | i | |
| Cavan. | | | - 1 | | - 1 | Naas, | • | | | | i | |
| Charleville. | : | : | 1 | - 1 | 1 | Navan, | | | | | 1 | |
| Clendalkin, | : | 1 | | | 1 | Nenagh, . | | | | | 1 | |
| | | | | | | | | | | | 1 | |
| Clongewes We- | ed Co | Mege | | | 4 | Newbridge, | | | • | • | i | |
| Clonge wes no | | | | | 2 | New Ross, | | | | • | 3 | |
| Clenskeagh. | : | | | | 1 | Newry, . | | | | | 1 | |
| Cloutari, . | : | | | | 1 | Omagli, . | | • | • | | - | |
| Coleraine. | | | | | 1 | Parsonstown, | | | | | 1 | |
| | | | | | î | Portarlington | | | | | 3 | |
| Cookstown, | ٠ | | ٠ | - : | 10 | Oncenstown, | | | | | - 1 | |
| Cork, | | | : | : | 10 | Raphoe, . | | | | | 1 | |
| Dingle, . | | | • | | | | | | | | | |
| Doneraile. | | | | ٠. | 1 | Rathmines, | | | | | 1 | |
| Drogheda, . | | - : | : | - : | | Skibbereen, | | | | | 1 | |
| Drogneda, . Dublin. | • | : | | : | | Sligo, . | | | | | 2 | |
| Dundalk, . | | • | - 1 | : | 3 | Terenure, | | | | | 1 | |
| Dunualk, . | • | • | • | | | 1 | | | | | | |
| Dunganuon, | | | | ١. | 2 | Thuries, . | | | | | | |
| Dangaryan. | : | : | | | | Timeerary, | | | | | | |
| Ennis. | : | : | : | | | Tralco, | | | | | 2 5 | |
| Enniscerthy, | : | • | : | | | Tuam, | | ٠ | | • | 3 | |
| | | | | | 2 | Waterford, | | | | | 4 | |
| Enniskillen, | | • | | | | Westport, | : | : | - : | | 1 1 | |
| Ennistymen, | | | | | | Wexford, | : | : | - ; | - 7 | 1 3 | |
| Fermoy, | | | | | | Youghal, | • | 1 | - : | | 1 | |
| Galway, | | | • | | 1 2 | Longua, . | | • | | | 1 | |
| Holyweed (D | own) | | | | . 1 | 1 | | | | | | |
| Kells, | | · : | - : | | .1 1 | 1 | | | | | 1 | |
| Kilkenny, . | | | | | . 3 | | | | | | | |
| Killarney. | - : | | | | . 1 | 1 | | | | | 113 | |
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Localities in which Examinations were held—continued.

GIRLS.

| Localities. | | | 1 | No. of Centres. | Localities. | | | | | No. of Centres. | |
|-------------------|---|--|---|--------------------|---------------|--|--|--|----|--------------------|--|
| Armagh, | - | | Ť | ı | Killsrney, | | | | | 1 | |
| Athlone, | | | | 1 | Letterkenny, | | | | | 1 | |
| Athy, · | | | | 1 | Limavady, | | | | | 1 | |
| Balbriggen, . | | | | 1 | Limerick, | | | | | 1 | |
| Ballymena, . | | | | 1 | Lisburo, . | | | | | 1 | |
| Ballymoney, . | | | | 1 | Landonderry, | | | | | 4 | |
| Ballyshannen, . | | | | 1 | Longford, | | | | - | 1 | |
| Bauger | | | | 1 | Morroom, . | | | | | 1 | |
| Belfast, | | | | 7 | Monaghan, | | | | | 2 | |
| Blackrock, | | | | 1 | Moukstown, | | | | - | 1 | |
| Bray, | | | | 1 | Mountmellick, | | | | | 1 | |
| Carrickfergus, . | | | | 1 | Mullingar, | | | | | 1 | |
| Carrickmacross, . | | | | 1 | Navan | | | | | 2 | |
| Chapelized, . | | | | 1 | Newry, . | | | | | 1 | |
| Cookstown, . | | | | 1 | Omagh, | | | | -1 | 1 | |
| Cork, | | | | 5 | Portadown, | | | | | 1 | |
| Dalkey, | | | | 1 | Raphoe, . | | | | - | 3 | |
| Dublin, | | | | 10 | Rathfareham, | | | | | 1 | |
| Dengannee, . | | | | 1 | Slige, . | | | | | 2 | |
| Enniscorthy, . | | | | 1 | Thurles, . | | | | - | 1 | |
| Galway, | | | | 1 | Tipperacy,. | | | | ٠, | 1 | |
| Garey, | | | | 1 | Tralco, | | | | | ı | |
| Holywood (Down) | | | | 1 | Waterford, | | | | | 1 | |
| Kükenny, . | | | | 1 | Wexford, | | | | | 1 | |
| | | | | | Total, | | | | | 78 | |
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APPENDIX VI.

THE BURKE MEMORIAL PRIZES.

A sum of money, subscribed in memory of the lato Troxas Herm Bernex, Eng., Under Sercelary to the ford Lieutenaut, was transfered by the Burke Memorial Committee, on 18th March, 1848, to the Intemediate Ethention Board for Fednaul, who multorize the administer the Fund in accordance with the following Rules—(the sum funded is £1,232 Tes. 114. Consols)—:

- I. The annual income from the fund shall be applied in paying the Prize, one of £16, one of £10, one of £20, and a second of £10; a raping a deficiency to be apportioned in the same rada. If, in the opinion of the penting of the prize of the penting of the prize of the penting of the prize of the opinion of the penting to justify the award of any or either of the Prize, the once of such Prize may be, at the discretion of the Beard, withheld and side to the principal.
 - II. No stadent shall be qualified to receive these Prizes except the children of persons who are, or have been, in receipt of salary or puts in Ireland, paid out of moncy derived from Inclinanciary Games Rates or Taxes, other than members of the Naval or Military Sersize not being also in Givil employment.
 - III. The Prims shall be averacled as follows:—shake of £16 to & buy whom, at the annual Examination in the Junite Gorden many Male Cardishates qualified in the number expressed in the not pressible, the Board shall allquight our tank highests in asserting; Our Pair of £10 to the Boy whom in the sense Grade of andel. Examination for £10 to the Boy whom in the sense Grade of andel. Examination for all the state of £10 to the G11 whong made probability in asserting, as and the other of 10 to the G11 whong made grade in the manner aformal, the Board shall adjugles to make Highests in answering;
 - IV. The decision of the Board shall be final and decisive in determining whether the Candidates fulfil the conditions of the third Rule.
 - V. The Board may deduct all expenses connected with the trust free the yearly income.

DUBLIN CASTLE,

4th May, 1900.

GENTLEMEN,

I have to acknowledge the receipt of your letter of the 3rd instant, forwarding, for submission to His Excellency the Lord Lieutenant, the Report of the Intermediate Education Board for Technul for the year 1899.

1 am,
Gentlemen,
Your obedient servani.

Toll bordest serve

(Signed), J. B. DOUGHERTY.

The Assistant Commissioners of Intermediate Education, 1, Humostreet NUMLIN: Printed for Her Majesty's Stationery Office, By ALEX. THOM & CO. (Ltd.), 87, 88, & 89, Abboy-aircet. The Queen's Printing Office.